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Exam Code: CSM-001

Exam Name: Certified Scrum Master (CSM)

Simulado 01**QUESTION 1**

What is the maximum amount of time that the team should spend in the daily scrum?

- A. As long as it takes
- B. 1 hour
- C. 45 minutes
- D. 15 minutes
- E. 15 minutes, proportionally less for shorter Sprints

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

A reunião diária é um evento time-boxed de 15 minutos. Portanto, não pode demorar mais que 15 minutos, ainda que possa terminar antes. A duração máxima é sempre de 15 minutos, independente da duração da Sprint.

1) Qual é a quantidade máxima de tempo que a equipe deve passar na reunião diária?

Enquanto ele toma

1 hora

45 minutos

15 minutos

15 minutos, proporcionalmente menores para Sprints mais curtas

QUESTION 2

Please select which statement is the most accurate:

- A. Agile Development is an implementation of Scrum
- B. Scrum is an implementation of Agile Development
- C. Agile Development and Scrum are synonyms for the same methodology
- D. Agile Development and Scrum are contrasting methodologies

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

Scrum é um framework que segue os princípios do desenvolvimento ágil. Logo, quando você implementa o Scrum, você está fazendo desenvolvimento ágil.

2)Por favor, selecione qual declaração é o mais preciso:

Desenvolvimento Ágil é uma implementação do Scrum

Scrum é uma implementação do Desenvolvimento Ágil

Desenvolvimento Ágil e Scrum são sinônimos para a mesma metodologia

Desenvolvimento Ágil e Scrum são metodologias contrastantes

QUESTION 3

Which of the following is not a Product Owner responsibility?

- A. Running the daily scrum meeting
- B. Working with stakeholders to determine and detail product features
- C. Gathering requirements for Product Backlog items
- D. Inspecting work at Sprint Review

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Resposta correta:

Justificativa para esta resposta:

Running the daily scrum meeting

O Dono do Produto não é responsável pela condução da Reunião Diária, e sim o Time de Desenvolvimento, e o Scrum Master deve assegurar que ela aconteça.

O Dono do Produto é responsável pela inspeção e aceitação do trabalho durante a Sprint Review (Revisão da Sprint), reunir os requisitos para os Itens do Backlog do Produto e trabalhar em conjunto com as partes interessadas para determinar características e detalhes do produto..

3) Qual das seguintes não é uma responsabilidade do proprietário do produto?

Executando a reunião diária scrum

Trabalhando com as partes interessadas para determinar e características de detalhes do produto

Levantamento de requisitos para itens do Product Backlog

Inspecionando trabalho no Sprint Review

QUESTION 4

How should items in the Product Backlog be ordered?

- A. Alphabetically first and then by list order in the Product Backlog
- B. Grouped by business features first and then chronologically by date of original business request
- C. Prioritized by business importance first. The items that result in biggest ROI, must be prioritized first;
- D. Chronologically by date of original business request first and then by list order in the Product Backlog

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

Os Itens do Backlog do Produto devem ser priorizados por ordem de valor ao negócio. Os mais importantes devem estar no topo da lista e os menos importantes no fim da lista.

4) Como devem itens no Product Backlog ser encomendados?

Em ordem alfabética e depois por ordem de apresentação no Product Backlog

Agrupados por características do negócio em primeiro lugar e, em seguida, em ordem cronológica por data do pedido original do negócio

Priorizados por importância negócio primeiro. Os itens que resultam em maior ROI, deve ser priorizado em primeiro lugar.

Cronologicamente por data do pedido original do negócio em primeiro lugar e, em seguida, por ordem de apresentação no Product Backlog

QUESTION 5

Which of the following is a role in the Scrum framework?

- A. Database Admin
- B. Development Team
- C. QA Tester
- D. Senior Developer

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

No Scrum há apenas três papéis: o Dono do Produto, o Time/Equipe de Desenvolvimento e o Scrum Master.

5) Qual dos seguintes é um papel no framework Scrum?

Banco de Dados Administrador

Equipe de Desenvolvimento

QA Tester

desenvolvedor Sênior

QUESTION 6

The Scrum Framework encompasses rules or guidelines for documentation?

- A. True
- B. False

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

A documentação não é mencionada ou referenciada no Framework Scrum. As pessoas às vezes confundem ao dizer que implementar Scrum significa que não há documentação. Isso está incorreto. No Scrum, documenta-se aquilo que gera valor ao cliente ou otimiza o processo de desenvolvimento

6) O Framework Scrum engloba regras ou orientações para a documentação?

verdadeira

falso

QUESTION 7

The individual, detailed pieces of work that are needed to convert a product backlog item into a working software component or solution are called:

- A. User Stories
- B. Use cases
- C. Line items
- D. Tasks

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

As partes menores de trabalho que são necessárias para converter os Itens do Backlog do Produto em software funcionando são chamadas de Tarefas.

Sobre as demais alternativas: casos de uso são usados para descrever os requisitos e não as tarefas. O mesmo acontece para as User Stories. Itens de Linha (Line items) não é uma técnica reconhecida pelo Scrum.

7) O indivíduo, peças detalhadas de trabalho que são necessários para converter um item do Product Backlog em um componente de software que trabalha ou solução são chamados:

User Stories

Os casos de uso

Os itens de linha

tarefas

QUESTION 8

Why does Scrum prevent Product Owners from changing Product Backlog items that are being worked on during the Sprint?

- A. The development team cannot meet their Sprint commitment to complete work if requirements are changing
- B. A Sprint cycle is not enough time for senior management review and approve changes
- C. This forces Product Owners to focus on what is really important for the team to develop
- D. The development team must be able to limit the Product Owner authority

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

O Time de Desenvolvimento não pode cumprir o objetivo da Sprint caso os requisitos selecionados para a Sprint fiquem mudando. No início da Sprint, o Time de Desenvolvimento acordou e se comprometeu com o Dono do Produto sobre quais itens (requisitos) seria capaz de entregar ao final da Sprint e definiu o objetivo da Sprint. Mudanças nos requisitos podem resultar no não cumprimento do objetivo da Sprint.

8) Por que o Scrum Product Owners impedir de alterar itens do Product Backlog que estão sendo trabalhados durante a Sprint?

A equipe de desenvolvimento não pode cumprir o seu compromisso Sprint para completar o trabalho, se os requisitos estão mudando

Um ciclo de Sprint não é tempo suficiente para revisar e aprovar as alterações gerência sênior

Isso força Product Owners se concentrar no que é realmente importante para a equipe a se desenvolver.

A equipe de desenvolvimento deve ser capaz de limitar a autoridade Product Owner

QUESTION 9

Which of the following is not a Scrum artifact?

- A. User Stories
- B. Sprint Backlog
- C. Product Backlog

D. Incremento de Software

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

História de usuário não é um artefato padrão do framework Scrum definido no Scrum Guide oficial, apesar de largamente utilizado pelas equipes que adotam o Scrum. Todos os demais fazem parte do framework Scrum.

9) Qual dos seguintes não é um artefato Scrum?

User Stories

Sprint Backlog

Product Backlog

Incremento de Software

QUESTION 10

You are the new Scrum Master at a company currently doing RUP in three month iterations. Your current task in switching from RUP to Scrum is to define how long the Sprint cycle should be. In what units of time should you define the sprint cycle?

- A. A fixed amount of months
- B. A fixed amount of weeks, excluding holidays
- C. A fixed amount of days
- D. A fixed amount of hours

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

A resposta correta é: uma Sprint deve ser de 30 dias ou menos. Toda a duração do ciclo de Sprint é expressa em dias corridos.

10) Você é o novo Mestre Scrum em uma empresa fazendo atualmente RUP em três iterações mês. Sua tarefa atual é mudar do RUP para o Scrum é definir quanto tempo o ciclo Sprint deve ser. Em que unidades de tempo que você deve definir o ciclo de sprint?

Uma quantidade fixa de meses

Uma quantia fixa de semana, exceto feriados

Uma quantidade fixa de dias

Uma quantidade fixa de hora

QUESTION 11

Which of the following statements best explains what the term Sprint means in Scrum?

- A. A sprint is a specific amount of days for a team to test and resolve any issues prior to product release or shipment
- B. A sprint is a specific amount of days for a team to work at a sustainable pace to finish select work.
- C. A sprint is an agreed upon period of time for team members to select individual items from the product backlog to work on.
- D. A sprint is a specific amount of days for a team to work as many hours as needed to finish assigned work

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

A Sprint é uma quantidade específica de dias para a equipe trabalhar em um ritmo sustentável para terminar o trabalho (itens do Backlog do Produto que foram selecionados).

Porque as demais alternativas são incorretas:

- a) Durante a Sprint é feito TODO o trabalho necessário para transformar requisitos em software funcionando, e não somente testes e resolução de problemas.*
- c) A Sprint é o momento de realizar todo o trabalho necessário para atingir o objetivo proposto e não ficar só selecionando itens do Backlog do Produto.*
- d) Um dos princípios do desenvolvimento ágil é o conceito de sustentabilidade e não o de esgotar a equipe. Forçar a equipe a fazer horas extras demais, pode causar descontentamentos e desmotivar a equipe.*

11) Qual das seguintes afirmações melhor explica o que significa o termo Sprint no Scrum?

A Sprint é uma quantidade específica de dias para uma equipe para testar e resolver quaisquer problemas antes do lançamento do produto ou

remessa

A Sprint é uma quantidade específica de dias para uma equipe para trabalhar em um ritmo sustentável para terminar seleçõe trabalho.

A corrida é um período acordado de tempo para os membros da equipe para selecionar itens individuais do product backlog para trabalhar.

A Sprint é uma quantidade específica de dias para uma equipe para trabalhar tantas horas como necessário para terminar o trabalho atribuído

QUESTION 12

_____ can change the priority of items in the _____ backlog at any time..

- A. The Team; Product
- B. The Product Owner(s); Sprint
- C. The Product Owner(s); Product
- D. The Scrum Master; Sprint

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

O Dono do Produto pode alterar a prioridade de Itens do Backlog do Produto a qualquer momento, só não pode alterar aqueles itens que foram selecionados para a Sprint atual. O Backlog do Produto é atualizado continuamente pelo Dono do Produto para refletir as mudanças nas necessidades do cliente..

12) _____ pode alterar a prioridade de itens na _____ backlog a qualquer momento

A Equipe; Produtos

O proprietário (s) do produto; Sprint

O proprietário (s) do produto; Produtos

O Scrum Master; Sprint

QUESTION 13

Which of the following is not a Scrum cycle activity?

- A. Sprint retrospective
- B. Daily scrum

- C. Weekly inspection
- D. Sprint planning

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

Inspeção semanal não é uma atividade válida do ciclo Scrum. A inspeção pode ser diária por meio das reuniões diárias. Todas as outras opções são atividades válidas.

13) Qual das seguintes não é uma atividade de ciclo Scrum?

Sprint retrospectiva

scrum diário

inspeção semanal

planejamento Sprint

QUESTION 14

Which of the following statements best describes Product Backlog items?

- A. Undefined or poorly defined Product Backlog items should be placed on the Product Backlog with a low priority
- B. All Product Backlog items are the result of a(n) analysis, requirements and/or design phase(s).
- C. Undefined or poorly defined Product Backlog items should be kept out from the Product Backlog until sufficient detail is known.
- D. Every Product Backlog item, whether low priority or high priority, should possess sufficient detail for the Team to complete in a Sprint.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

Dentre as respostas disponíveis, a que melhor se encaixa é a opção A: itens indefinidos ou pobremente definidos deveriam ser colocados no Backlog do Produto com baixa prioridade.

Recomenda-se que apenas os itens do Backlog de maior prioridade requerem detalhes, pois estes são os que entrarão nas próximas Sprints que serão desenvolvidas. No Scrum, todos os Itens do Backlog do Produto devem ser colocados no Backlog do Produto, mesmo os itens com menos detalhes. Itens com menos detalhes normalmente são itens de mais baixa prioridade, porque receberam pouca atenção e você não sabe muito sobre eles. Conforme mais detalhes são conhecidos sobre os itens, eles tendem a receber uma prioridade mais alta. Os itens que tem mais alta prioridade devem ser refinados a tal ponto que o Time de Desenvolvimento consiga transformá-los em software funcionando durante as Sprints.

14) Qual das seguintes afirmações melhor descreve itens do Product Backlog?

Itens do Product Backlog indefinidos ou mal definidos devem ser colocadas no Product Backlog com uma baixa prioridade

Todos os itens do Product Backlog são o resultado de um (a) análise, requisitos e / ou fase (s) design.

Itens do Product Backlog indefinidos ou mal definidos devem ser mantidos fora do Product Backlog até detalhes suficientes é conhecido.

Cada item do Backlog do Produto, seja prioridade baixa ou alta prioridade, deve possuir detalhes suficientes para a equipe para completar em um Sprint.

QUESTION 15

_____ constitute the Sprint Backlog and are often estimated in hours?

- A. User Stories
- B. Use Cases
- C. Features
- D. Tasks

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

Tarefas formam o Backlog da Sprint juntamente com os Itens do Backlog do Produto. Os Itens do Backlog do Produto podem ser expressos por meio de User Stories, casos de uso, etc. Mas somente as tarefas é que são estimadas em horas.

15) _____ constituem o Sprint Backlog e muitas vezes são estimados em horas

User Stories

Casos de Uso

QUESTION 16

Under what circumstances should separate Product Backlogs be maintained?

- A. There are several Product Owners for one product. Each Product Owner should have their own Product Backlog
- B. There are multiple teams working on independent products. Each unique combination of team and product should have an independent Product Backlog
- C. There are multiple product features being developed by the same team.
- D. There are multiple teams working on the components of the same product. Each team should an independent Product Backlog

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

Das opções disponíveis, a única situação onde faz sentido manter Backlogs de Produtos separados está descrito na segunda opção. Quando há múltiplos times e múltiplos produtos independentes, cada combinação única de Time e Produto deveria ter um Backlog do Produto.

16) Em que circunstâncias deve separar Backlogs produto deve ser mantida?

Existem vários Product Owners para um produto. Cada Product Owner devem ter seu próprio Product Backlog

Há várias equipes trabalhando em produtos independentes. Cada combinação única de equipe e produto deve ter um Product Backlog independente

Existem várias características do produto que está sendo desenvolvido pela mesma equipe.

Existem várias equipes de trabalho sobre os componentes do mesmo produto. Cada equipe deve um Product Backlog independente

QUESTION 17

Who determines whether the development team has been assigned enough work in a Sprint?

- A. The Development Team
- B. The Product Owner
- C. The Product Owner and the Scrum Master
- D. The Scrum Master

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

Somente o Time de Desenvolvimento é quem pode se comprometer com a quantidade de itens que é capaz de entregar durante uma Sprint. Ninguém mais pode dizer ao Time quantos itens ele deve entregar. Os demais papéis podem ajudar ou influenciar o Time de Desenvolvimento a entender melhor o trabalho a ser feito e ajustar questões de produtividade e tempo de trabalho. Lembre-se: o Time de Desenvolvimento é auto-organizado e auto gerenciado.

17) Quem determina se a equipe de desenvolvimento foi atribuído o trabalho suficiente em um Sprint?

A Equipe de Desenvolvimento

O Product Owner

O Product Owner eo Scrum Master

O Scrum Master

QUESTION 18

Which of the following is not a Product Owner responsibility?

- A. Maintaining the Product Backlog with current information
- B. Working with stakeholders to determine and detail product features
- C. Assigning tasks to team members
- D. Prioritizing the Product Backlog

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

O Dono do Produto não é responsável pela atribuição de tarefas aos membros do Time de Desenvolvimento. O próprio Time de Desenvolvimento é quem se organiza e define quem fará determinada atividade (normalmente cada membro da equipe escolhe quais atividades fará). As demais atividades são de responsabilidade do Dono do Produto.

18) Qual das seguintes não é uma responsabilidade do proprietário do produto?

Manter o Product Backlog com informações atuais

Trabalhando com as partes interessadas para determinar e características de detalhes do produto

Atribuição de tarefas aos membros da equipe

Priorizando o Product Backlog

QUESTION 19

Which of the following activities do not occur at the end of the Sprint?

- A. Software development
- B. Release deployment
- C. Sprint review meeting
- D. Quality assurance testing

Correct Answer: ABD

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

A reunião de Revisão da Sprint é realizada no final de uma Sprint. Assim, para uma Sprint de 30 dias, a reunião de revisão de Sprint é realizada no dia 30. Não se engane! Atividades de teste e garantia da qualidade, implantação e desenvolvimento do software são atividades que devem ser realizadas dentro da Sprint, por meio de tarefas do Backlog da Sprint.

19) Qual das seguintes actividades não ocorrem no final do Sprint?

O desenvolvimento de software

implantação de Lançamento

Reunião de Revisão da Sprint

Testes de qualidade

QUESTION 20

What does the Scrum Development Team attempt to develop every Sprint?

- A. A product that is ready for customer delivery
- B. A completed Sprint Backlog
- C. A product that is ready for QA and/or QC testing
- D. A product increment that is potentially-ready for customer delivery

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

O Time de Desenvolvimento deveria entregar ao final de uma Sprint um incremento de produto “pronto”, potencialmente utilizável e possível de ser entregue ao cliente.

20) O que significa a tentativa Scrum Equipe de Desenvolvimento para desenvolver cada Sprint?

Um produto que está pronto para entrega ao cliente

A Backlog concluída Sprint

Um produto que está pronto para QA e / ou testes de CQ

Um incremento de produto que é potencialmente pronto para entrega ao cliente

QUESTION 21

A _____ is created during the first half of the Sprint planning meeting and a _____ is created during the second half of the Sprint planning meeting?

- A. Sprint Backlog, collection of tasks
- B. Product Backlog, collection of tasks

- C. Sprint Goal, Sprint Backlog
- D. Product Backlog, Sprint Backlog

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

O objetivo da Sprint é estabelecido durante a primeira metade da reunião de planejamento da Sprint, e o Backlog da Sprint é criado durante a segunda metade da reunião de planejamento da Sprint.

21) A _____ é criado durante a primeira metade da reunião de planejamento da Sprint e um _____ é criado durante a segunda metade da reunião de planejamento da Sprint?

Sprint Backlog, conjunto de tarefas

Product Backlog, conjunto de tarefas

Meta da Sprint, Sprint Backlog

Product Backlog, Sprint Backlog

QUESTION 22

The Sprint planning meeting is comprised of how many sections?

- A. 4
- B. 3
- C. 2
- D. 1

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

A reunião de planejamento da Sprint tem duas sessões. Durante a primeira parte, o Time de Desenvolvimento e o Dono de Produto discutem os Itens do Backlog mais prioritários. A equipe se compromete com o Dono do Produto em fazer o seu melhor para completar os Itens do Backlog selecionados e estabelece o objetivo da Sprint. Na segunda parte, o Time planeja as tarefas necessárias, faz as estimativas e cria o Backlog da Sprint.

22) A reunião de planejamento da Sprint é composta de quantas seções?

- 4
- 3
- 2
- 1

QUESTION 23

Please select which of the following statements are true

- A. The Product Owner itemizes which Product Backlog items are done and which Product Backlog items are not done during Sprint Review
- B. The Product Owner demonstrates potentially-shippable product features and/or components during the Sprint Review
- C. The Scrum Master provides a report of what happened during the Sprint
- D. The Development Team demonstrates potentially-shippable product features and/or components during the Sprint Review
- E. Feedback from stakeholders during the Sprint Review may result in additional Product Backlog items

Correct Answer: ABE

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

Todas as opções corretas ocorrem durante uma reunião de revisão da Sprint:

- Feedback dos Stakeholders durante a Revisão da Sprint pode resultar em itens adicionais para o Backlog do Produto.
- O Time de Desenvolvimento deve demonstrar o incremento de software pronto e potencialmente utilizável durante a Revisão da Sprint.
- O Dono do Produto relaciona/confere quais Itens do Backlog do Produto estão prontos e quais não estão prontos.

Todas as demais opções são incorretas.

23) Por favor, selecione quais das seguintes afirmações são verdadeiras

O Product Owner relaciona os itens do Product Backlog são feitas e que itens do Product Backlog não são feitas durante a Sprint Review

O Product Owner demonstra características e / ou componentes de produtos potencialmente shippable durante a Sprint Review

O Scrum Master fornece um relatório de chapéu aconteceu durante a Sprint

A Equipe de Desenvolvimento demonstra características e / ou componentes de produtos potencialmente shippable durante a Sprint Review

O feedback dos interessados durante o Sprint Review pode resultar em itens do Product Backlog adicionais

QUESTION 24

What is the maximum duration of each Sprint planning meeting section?

Qual é a duração máxima de cada seção de reunião de planejamento da Sprint?

A. 1 hour

B. 30 minutes

C. 4 hours

D. 2 hours

E. 15 minutes

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

Cada parte da reunião de Planejamento da Sprint tem 4 horas, para uma Sprint de 30 dias. Deve ser proporcionalmente menor se a Sprint também for menor que 30 dias.

24) Qual é a duração máxima de cada seção de reunião de planejamento da Sprint?

1 hora

30 minutos

4 horas

2 horas

15 minutos

QUESTION 25

From the activities given, which is the latest step in sequence of the Scrum framework?

- A. Daily scrum
- B. Sprint retrospective
- C. Sprint review
- D. Sprint planning

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

A última atividade que ocorre em uma Sprint é a reunião de Retrospectiva da Sprint.

25) A partir das atividades dado, que é o mais recente passo na sequência do framework Scrum?

scrum diário

Sprint retrospectiva

revisão Sprint

planejamento Sprint

QUESTION 26

Which of the following is not a Scrum Master responsibility?

- A. Establish priorities together with product owner for Product Backlog items
- B. Preventing Senior Management from shifting team priorities
- C. Empowering the team
- D. Socializing scrum throughout the organization

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

O Scrum Master NÃO é o responsável em conjunto com o Dono do Produto por priorizar os Itens do Backlog do Produto. Ele pode ajudar o Dono do Produto a encontrar técnicas mais eficientes para fazer a priorização, mas quem define se um item é mais prioritário ou não é o Dono do Produto.

Interferências da gerência sênior diretamente sobre a equipe podem atrapalhar o desenvolvimento, portanto, o Scrum Master pode conversar com o a gerência senior para explicar sobre isto e orientar sobre a melhor forma de trabalho em conjunto com o dono do produto.

Scrum Master é responsável por ensinar a equipe a ser auto-gerenciável (empowering) e também é o mentoring das práticas Scrum na organização (Socializing scrum)

26) Qual das seguintes não é uma responsabilidade Scrum Master?

Estabelecer prioridades, juntamente com proprietário do produto para itens do Product Backlog

Prevenção Diretoria de mudança de prioridades da equipe

Capacitar a equipe

Socializar scrum em toda a organização

QUESTION 27

Which of the following is reflected in a Sprint Burndown Chart?

- A. Team Members Name
- B. Number of Product Backlog Items Completed
- C. Number of Tasks Remaining
- D. Work Hours Remaining

Correct Answer: D

Section: (none)

Explanation**Explanation/Reference:**

Justificativa para esta resposta:

O objetivo principal do gráfico Sprint Burndown é de ilustrar o trabalho restante durante uma Sprint. O gráfico reflete, para cada dia de trabalho concluído na Sprint, uma estimativa de quanto trabalho ainda falta fazer, até que todas as tarefas do Backlog da Sprint estejam concluídas.

27) Qual das seguintes é refletida em um gráfico Sprint Burndown?

Nome Membros da Equipe

Número de itens do Product Backlog Concluído

Número de tarefas restantes

Horas trabalho restante

QUESTION 28

How many hours per day should a person on a Scrum team work?

- A. A sustainable pace, usually from 7-8 hours per day.
- B. An "ideal day" measuring only when he or she is productive.
- C. However many hours are needed to get the work done.
- D. 14 hours.

Correct Answer: A

Section: (none)

Explanation**Explanation/Reference:**

Justificativa para esta resposta:

O Scrum tem como filosofia criar um ambiente de trabalho agradável para a equipe. Portanto, a melhor opção é a A.

28) Quantas horas por dia deve uma pessoa em um trabalho em equipe Scrum?

Um ritmo sustentável, geralmente de 7-8 horas por dia.

Um "dia ideal" medindo apenas quando ele ou ela é produtiva.

No entanto, muitas horas são necessárias para começar o trabalho feito.

14 horas.

QUESTION 29

According to Scrum, the amount of time for a team to plan Sprint activities is expressed in what unit of time?

- A. Weeks
- B. Days
- C. Hours
- D. Minutes

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

De acordo com o Scrum, o Planejamento da Sprint é expresso em horas.

29) De acordo com o Scrum, a quantidade de tempo para uma equipe para planejar as atividades do Sprint é expressa em qual unidade de tempo?

semanas

dias

horas

minutos

QUESTION 30

You are the Scrum Master and your Development Team of 6 members has completed six Sprints with the following information:

Você é o Scrum Master e sua equipe de desenvolvimento de seis membros completou seis Sprints com as seguintes informações:

Sprint 1: 10 pontos
Sprint 2: 11 pontos
Sprint 3: 15 pontos
Sprint 4: 14 pontos
Sprint 5: 15 pontos
Sprint 6: 10 pontos

The remaining story points for product development total 42. What is the approximate number of Sprint required to complete product development?

Os restantes pontos da história para o desenvolvimento do produto total de 42 que é o número aproximado de Sprint necessário para completar o desenvolvimento do produto?

- A. 6
- B. 5
- C. 4
- D. 3

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

Primeiro você deve calcular a velocidade (produtividade) do Time de Desenvolvimento. Para isso, some a quantidade de pontos entregues em cada Sprint e divida pela quantidade de Sprints.

$\text{Velocidade} = (10 + 11 + 15 + 14 + 15 + 10) / 6$

$\text{Velocidade} = 12.5$

O Time de Desenvolvimento entrega em média, 12,5 pontos por Sprint.

Depois, você determina quantas Sprints são necessárias para entregar os itens restantes, estimados em 42 pontos. Para isso, divida a quantidade restante de pontos pela produtividade do Time e você terá a quantidade de Sprints restantes.

$\text{Sprints} = 42 / 12.5$

$\text{Sprints} = 3.36$

Como levará mais de 3 Sprints, a resposta mais correta é 4 Sprints.

30) Você é o Scrum Master e sua equipe de desenvolvimento de seis membros completou seis Sprints com as seguintes informações:

Os restantes pontos da história para o desenvolvimento do produto total de 42 que é o número aproximado de Sprint necessário para completar o desenvolvimento do produto?

- 6
- 5
- 4
- 3

QUESTION 31

Under what circumstances should the Product Backlog be reprioritized?

- A. The Scrum Master should reprioritize the Product Backlog only at the end of a new Sprint
- B. The Scrum Master should reprioritize the Product Backlog only at the beginning of a new Sprint
- C. The Team should reprioritize the Product Backlog only at the end of a new Sprint.
- D. The Product Owner should reprioritize the Product Backlog whenever new information is learned

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

O Dono do Produto deve priorizar o Backlog do Produto na maior frequência possível, especialmente se novas informações são aprendidas. É esperado que o Backlog do Produto mude como conforme a dinâmica dos negócios ou necessidades dos clientes/usuários. É esperado que somente os itens que estejam dentro de uma Sprint atual não mudem, para não afetar o objetivo da Sprint.

31) Em que circunstâncias deve ser o Product Backlog repriorizadas?

O Scrum Master deve priorizar o Product Backlog apenas no final de uma nova Sprint

O Scrum Master deve priorizar o Product Backlog apenas no início de um novo Sprint

A equipe deve priorizar o Product Backlog apenas no final de um novo Sprint.

O Product Owner deve priorizar o Product Backlog, sempre que novas informações são aprendidas

QUESTION 32

How could the team and other stakeholders know if a product backlog item is done?

- A. They should ask to the member's deveolpment team
- B. They should compare what was done, against the definition of Done established by the Scrum Team
- C. Ask to the Product Owner
- D. Ask to the Manager

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

O Time de Desenvolvimento define o que é "Pronto" com a anuência do Dono do Produto. Uma vez estabelecida a definição "pronto" esta deve ser comunicada para todas as partes envolvidas (stakeholders) no projeto.

Se um dos stakeholders não souber qual é esta definição ele pode perguntar para o dono produto ou equipe. Entretanto, a questão não pergunta como obter a definição de pronto e sim como saber se um item do backlog está pronto. Portanto, se espera que todos saibam qual é a definição de pronto para então fazer a comparação com o que foi entregue.

32) Como poderia a equipe e outras partes interessadas saber se um item de backlog do produto é feito?

Eles devem pedir para equipe deveolpment do membro

Eles deveriam comparar o que foi feito, contra a definição de pronto estabelecida pela equipe Scrum

Peça para o Product Owner

Pergunte ao Gerente

QUESTION 33

What is the primary objective of the daily scrum?

Qual é o principal objectivo da reunião diária?

- A. To share with the team what each member has completed in the Sprint, what each member will work on next, and to report progress roadblocks
- B. To give a status report to the Product Owner on what each member has completed in the Sprint, what each member will work on next, and to report progress roadblocks.
- C. To discuss work details with the team since every team member must attend the meeting
- D. To give a status report to the Scrum Master on what each member has completed in the Sprint, what each member will work on next, and to report progress roadblocks.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

O objetivo principal a reunião diária do Scrum é compartilhar com o Time o que cada membro completou na Sprint, o que cada membro vai trabalhar a seguir e relatar eventuais impedimentos. O objetivo é a sincronização das informações entre os membros do Time de Desenvolvimento e Scrum Master.

33) Qual é o principal objectivo da reunião diária?

Para compartilhar com a equipe o que cada membro tenha concluído na Sprint, o que cada membro vai trabalhar a seguir, ea informar bloqueios de progresso

Para dar um relatório de status para o Product Owner sobre o que cada membro tenha concluído na Sprint, o que cada membro vai trabalhar a seguir, ea informar bloqueios de progresso.

Para discutir detalhes do trabalho com a equipe uma vez que cada membro da equipe deve participar da reunião

Para dar um relatório de status para o Scrum Master em que cada membro tenha concluído na Sprint, o que cada membro vai trabalhar a seguir, ea informar bloqueios de progresso.

QUESTION 34

Which statement best describes what it means for an activity to be time-boxed?

- A. The activity must take place on a particular date
- B. The activity must start at a particular time
- C. There is a maximum time limit for the activity
- D. There is a recommended amount of time for the activity

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

No Scrum, o termo time-box significa que uma atividade ou evento tem um tempo máximo para acabar. São exemplos de eventos time-boxed: Sprint Planning, Sprint Review, Reunião Diária, entre outros.

34) Qual afirmação melhor descreve o que significa para uma atividade a ser tempo-box?

A atividade deve ocorrer em uma data específica

A atividade deve começar em um determinado momento

Há um limite máximo de tempo para a atividade

Há uma quantidade de tempo recomendado para a actividade.

QUESTION 35

Which statement below best describes the primary objective of the Sprint Review?

- A. The primary objective of the Sprint Review is to demo the Sprint work for Senior Management
- B. The primary objective of the Sprint Review is to demo the Sprint work and to receive feedback from the Product Owner(s) on the work completed in the Sprint
- C. The primary objective of the Sprint Review is to demo the Sprint work and to receive feedback from the Scrum Mater on the work completed in the Sprint
- D. The primary objective of the Sprint Review is to demo the Sprint work and to recommend ways to work better in the Sprint.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

Essa reunião tem três objetivos principais: apresentar o produto desenvolvido para o Dono do Produto, receber feedback do Dono do Produto sobre o produto e receber a aceitação deste quanto aos itens que foram desenvolvidos. Após a

apresentação das funcionalidades pelo Time de Desenvolvimento ao Dono do Produto, o Dono do Produto deve fornecer feedback para a equipe, o que gostou, o que não gostou, se está de acordo ao que os usuários querem e o que precisa melhorar para a próxima Sprint em relação do produto entregue. Uma reunião de Sprint Review sem o feedback do Dono do Produto não é verdadeiramente uma reunião de revisão de Sprint. O Dono do Produto também aceita os itens que estão “prontos” e que estão potencialmente utilizáveis pelos usuários.

35) Qual afirmação abaixo melhor descreve o principal objectivo da Sprint Review?

O objetivo principal da Sprint Review é a demonstração do trabalho Sprint para a gerência sênior

O objetivo principal da Sprint Review é a demonstração do trabalho Sprint e receber feedback do proprietário (s) do produto no trabalho realizado na Sprint

O objetivo principal da Sprint Review é a demonstração do trabalho Sprint e receber feedback do Scrum Master sobre o trabalho realizado na Sprint

O objetivo principal da Sprint Review é a demonstração do trabalho Sprint e recomendar maneiras de trabalhar melhor no Sprint.

QUESTION 36

You are the Scrum Master and the very first Sprint will complete in 5 days. You are creating a meeting invite for the Sprint Review to demo the items completed in the Sprint. Who should you invite as a required attendee to the Sprint Review?

1. Product Owner(s)
2. Development Team
3. Business Users

- A. 1, 2, and 3
- B. 1 and 2 only
- C. The entire company
- D. 1 only

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

O Scrum Master, Dono do Produto, e os membros do Time de Desenvolvimento são obrigados a frequentar a reunião de Revisão da Sprint. No entanto, qualquer pessoa pode participar da reunião como um participante opcional. Convidando

qualquer um que possa estar interessado (ou mesmo toda a empresa) é uma ótima maneira de promover a adoção do Scrum na organização.

36) Você é o Scrum Master ea primeira Sprint será concluída em 5 dias. Você está criando um convite de reunião para a Revisão da Sprint para demonstração dos itens concluídos no Sprint. Quem você deve convidar um participante necessário para a Sprint Review?

1. Product Owner (s)
- 2 Equipe de Desenvolvimento
3. usuários de negócios

1, 2, e 3

1 e 2 apenas

Toda a empresa

1 somente

QUESTION 37

You are the Scrum Master. The Sprint will complete in two days. Each day of the Sprint is equivalent to 8 hours. The team has just enough time to complete all tasks in the remaining 16 hours with the exception of three tasks. Of these three tasks, two tasks (a total of 6 hours) are required to complete one Product Backlog item and one task (an estimate of 2 hours) is required to complete another Product Backlog item. How should the development team handle the remaining three tasks?

- A. The development team should negotiate with the Product Owner on the definition of "done".
- B. The development team should work the extra 8 hours to complete their commitment to the Product Owner
- C. The development team should place the two Product Backlog items back onto the Product Backlog
- D. The development team should keep the three tasks on the Sprint Backlog for the next Sprint and complete those tasks first

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

37) Você é o Scrum Master. A Sprint irá completar em dois dias. Cada dia da Sprint é equivalente a 8 horas. A equipe tem apenas o tempo suficiente para completar todas as tarefas nas restantes 16 horas, com exceção de três tarefas. Destes três tarefas, duas tarefas (um total de 6 horas) são necessários para completar um item do Backlog do Produto e uma tarefa (uma estimativa de 2 horas) é necessário para completar outro item Product Backlog. Como a equipe de desenvolvimento de lidar com os restantes três tarefas?

A equipe de desenvolvimento deve negociar com o Product Owner sobre a definição de "done".

A equipe de desenvolvimento deve trabalhar o extra 8 horas para completar o seu compromisso com o Product Owner

A equipe de desenvolvimento deve colocar os dois itens do Product Backlog de volta para o Product Backlog

A equipe de desenvolvimento deve manter as três tarefas do Sprint Backlog para a próxima Sprint e completar essas tarefas primeiro

QUESTION 38

Which statement below best describes the primary objective of the Sprint Retrospective?

- A. The primary objective of the Sprint Retrospective is to identify what went wrong or hindered the Sprint
- B. The primary objective of the Sprint Retrospective is to provide feedback to the Product Owner(s).
- C. The primary objective of the Sprint Retrospective is to recommend ways to work better in the Sprint

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

O principal objetivo da reunião de Retrospectiva da Sprint é identificar oportunidades de melhoria para a equipe executar melhor as futuras Sprints. A equipe deve refletir e discutir “o que correu bem” e “o que deu errado” na Sprint com a única finalidade de propor recomendações para melhorar a equipe, os entregáveis, e/ou as práticas da equipe.

38) Qual afirmação abaixo melhor descreve o principal objectivo da Sprint Retrospective?

O objetivo principal da Sprint Retrospective é identificar o que deu errado ou dificultado a Sprint

O objetivo principal da Sprint Retrospective é fornecer feedback para o proprietário (s) do produto.

O objetivo principal da Sprint Retrospective é recomendar maneiras de trabalhar melhor na Sprint

QUESTION 39

Which of the following is not reflected in a Sprint Burndown Chart?

- A. Total Days in Sprint
- B. Number of Tasks Remaining
- C. Day of Sprint

D. Work Hours Remaining

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

39) Qual dos seguintes não é refletida em um gráfico Sprint Burndown?

Total de dias em Sprint

Número de tarefas restantes

Dia da Sprint

Horas trabalho restante

QUESTION 40

What artifact shows actual versus planned progress?

A. What artifact shows actual versus planned progress?

B. Burndown Chart

C. Task Breakdown

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

40) O artefato mostra real versus progresso planejado?

User Stories

Gráfico Burndown

tarefa Breakdown

QUESTION 41

Which of the following is NOT part of the Sprint?

- A. The product is released to customers after each Sprint
- B. The principal goal for a Sprint is to produce release-quality increments in functionality
- C. Releases usually incorporate the result of multiple Sprints
- D. Occur at times dictated by customer and business needs

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

41) Wich dos seguintes não faz parte da Sprint?

O produto é liberado para os clientes depois de cada Sprint

O principal objetivo para a Sprint é produzir incrementos liberar de qualidade em termos de funcionalidade

Lançamentos geralmente incorporam o resultado de múltiplas Sprints

Ocorrem, às vezes ditadas por necessidades dos clientes e de negócios

QUESTION 42

What is the maximum amount of time a sprint retrospective should take?

- A. 1 hour
- B. 1 and half hour
- C. 3 hours, for an 30 days Sprint

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

42) Qual é a quantidade máxima de tempo que uma retrospectiva de sprint deve tomar?

1 hora

1 hora e meia

3 horas, por um período 30 dias Sprint

QUESTION 43

What happens when all committed items (requirements) are not completed at the end of the Sprint?

- A. The Sprint duration is extended
- B. The tasks are determined to be unnecessary
- C. They return to the product backlog
- D. None of the above

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

43) O que acontece quando todos os itens comprometidos (requisitos) não são concluídas no final do Sprint?

A duração da Sprint é estendido

As tarefas estão determinados a ser desnecessário

Eles voltam para o product backlog

Nenhuma das acima

QUESTION 44

The most encouraged time of day to hold a Scrum Daily Meeting is:

- A. A beginning of the day
- B. Immediately after lunch
- C. 4:30 PM
- D. 7:00 PM

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

44) O momento mais encorajado do dia para realizar uma reunião diária Scrum é:

Um início do dia

Imediatamente após o almoço

16:30

07:00

QUESTION 45

Is Scrum Master a "management" position?

- A. Yes
- B. No

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

45) Scrum Master é posição "gestão"?

Sim

Não

QUESTION 46

Who is on the Scrum Team?

- A. Project Manager
- B. Project Owner
- C. Product Owner
- D. Development Team
- E. Manager
- F. CEO
- G. Scrum Master

Correct Answer: CDG

Section: (none)

Explanation

Explanation/Reference:

46) Quem está na equipe Scrum?

gestor de projeto

projeto proprietário

Product Owner

Equipe de Desenvolvimento

gerente

CEO

Scrum Master

QUESTION 47

What is the recommended size for a Development Team?

A. 6, +3 or -3

B. 9

C. 6

D. 7, +2 or -2

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

47) Qual é o tamanho recomendado para uma equipe de desenvolvimento?

6, 3 ou -3

9

6

7, 2 ou -2

QUESTION 48

Who is required to attend the Daily Scrum?

- A. Scrum Master
- B. Development Team
- C. Development Team and Product Owner
- D. Development Team and Scrum Master

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

48) Quem é obrigado a assistir ao Daily Scrum?

Scrum Master

Equipe de Desenvolvimento

Equipe de Desenvolvimento e Product Owner

Equipe de Desenvolvimento e Scrum Master

QUESTION 49

On a new Scrum Team, the Development Team tell the Scrum Master that they dont feel the need for retrospectives. which answer is correct:

- A. Discuss with product owner
- B. Start doing retrospectives
- C. None of above

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

49) Em uma nova equipe Scrum, a Equipe de Desenvolvimento dizer o Scrum Master que eles não sentem a necessidade de retrospectivas. qual é a resposta correta:

Discuta com o proprietário do produto

Comece a fazer retrospectivas

Nenhum dos acima

QUESTION 50

The Product Backlog is maintained by:

O Product Backlog é mantened por:

- A. The Scrum Master
- B. The Development Team
- C. The Product Owner
- D. The Product Owner and Scrum Master

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

50) O Product Backlog é mantened por:

O Scrum Master

A Equipe de Desenvolvimento

O Product Owner

O Product Owner e Scrum Master

QUESTION 51

What is the Scrum?

- A. A framework within which people can address complex adaptive problems, while productively and creatively delivering products of the highest possible value
- B. It's not a Agile Framework
- C. Scrum is a complete process to develop software
- D. None of above

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

51) O que é o Scrum?

- A) Um quadro em que as pessoas podem resolver problemas complexos adaptativos, enquanto produtiva e criativamente fornecimento de produtos de maior valor possível
- B) Não é um Framework Agil
- C) Scrum é um processo completo para desenvolver software
- D) Nenhum dos acima

QUESTION 52

The correct sequence of events in using Scrum framework is as follows: :

- A. Sprint Planning, Sprint, Sprint Retrospective, Daily Scrum, and Sprint Review
- B. Sprint Planning, Sprint, Daily Scrum, Sprint Review, and Sprint Retrospective
- C. Sprint Planning, Sprint, Sprint Retrospective, Daily Scrum, and Sprint Review
- D. Sprint Planning, Daily Scrum, Sprint, Sprint Review, and Sprint Retrospective

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

52) A sequência correta de eventos na utilização de framework Scrum é a seguinte:

- A) Sprint Planning, Sprint, Sprint Retrospective, Daily Scrum, e Sprint Review
- B) Sprint Planning, Sprint, Daily Scrum, Sprint Review e Sprint Retrospective
- C) Sprint Planning, Sprint, Sprint Retrospective, Daily Scrum, e Sprint Review
- D) Sprint Planning, Daily Scrum, Sprint, Sprint Review e Sprint Retrospective

QUESTION 53

Who has the authority to cancel a Sprint?

- A. The team members
- B. The Scrum Master

- C. The Product Owner
- D. The Project Manager

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

53) Quem tem autoridade para cancelar uma Sprint?

- A) Os membros da equipe
- B) O Scrum Master
- C) O Product Owner
- D) O Gerente de Projeto

QUESTION 54

Who defines the Sprint Backlog scope?

- A. Product Owner
- B. Development Team
- C. Scrum Master
- D. Stakeholders

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

54) Quem define o âmbito Sprint Backlog?

- A) Product Owner.
- B) Equipe de Desenvolvimento
- C) Scrum Master
- D) Stakeholders

QUESTION 55

What is the major difference between Product Backlog and Sprint Backlog?

- A. The Product Backlog is equal to the Sprint Backlog
- B. The Product Backlog is a subset of the Sprint Backlog
- C. The Sprint Backlog is a subset of the Product Backlog
- D. The Sprint Backlog is owned by the Product Owner

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

55) Qual é a principal diferença entre Product Backlog e Sprint Backlog?

- A) O Product Backlog é igual ao Sprint Backlog
- B) O Product Backlog é um subconjunto do Sprint Backlog
- C) O Sprint Backlog é um subconjunto do Product Backlog
- D) O Sprint Backlog é de propriedade do Product Owner

QUESTION 56

As the Sprint planning progresses, the workload has grown beyond the development team's capacity. Which action makes most sense for the Team?

- A. Work overtime for the Sprint
- B. Collaborate with the Product Owner and potentially remove or change items
- C. Cancel the Sprint
- D. Star the Sprint and recruit additional team members

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

56) Como o planejamento Sprint progride, a carga de trabalho tem crescido além da capacidade da equipe de desenvolvimento. Qual ação faz mais sentido para a equipe?

- A) Horas extras de trabalho para a Sprint
- B) Colabore com o Product Owner e potencialmente remover ou alterar itens
- C) Cancelar a Sprint
- D) Estrela da Sprint e recrutar membros da equipe adicionais

QUESTION 57

What does the Sprint Backlog consist of?

- A. User Stories, only.
- B. Use Cases
- C. Selected Backlog Items and Tasks
- D. Test cases

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

57) O que o Sprint Backlog consiste?

- A) User Stories, apenas.
- B) Casos de Uso
- C) itens Backlog selecionados e Tarefas
- D) Os casos de teste

QUESTION 58

What happens when the Sprint is cancelled?

- A. The Scrum Team disbands immediately
- B. The complete Sprint Backlog is put back to the Product Backlog
- C. The completed Sprint Backlog items are evaluated for a release and incomplete items are discarded
- D. The completed Sprint Backlog items are evaluated for a release and incomplete items are put back to the Product Backlog

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

58) O que acontece quando a Sprint é cancelado?

- A) O Scrum Team se desfaz imediatamente
- B) O Backlog completa Sprint é colocado de volta para o Product Backlog
- C) Os itens do Sprint Backlog concluídos são avaliados para a liberação e itens incompletos são descartados
- D) Os itens do Sprint Backlog concluídos são avaliados para a liberação e itens incompletos são colocados de volta para o Product Backlog

QUESTION 59

What is the Release Burndown?

- A. A graph indicating what has been completed by the Scrum Team
- B. A measure of the remaining Product Backlog across the time of a release plan
- C. What has been completed by the Scrum Team to date
- D. The work remaining to be completed by the Product Owner

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

59) Qual é o lançamento Burndown?

- A) Um gráfico indicando o que foi concluído pela equipe Scrum
- B) Uma medida do Product Backlog restante em todo o tempo de um plano de lançamento
- C) O que foi concluída pela equipe de Scrum a data
- D) O trabalho restante para ser concluída até o Product Owner

QUESTION 60

Who is ultimate responsible for the Product Backlog item estimates?

Quem é o Responsável parágrafo final como Estimativas de Produtos Artigo Backlog?

- A. The Development Team
- B. Scrum Master
- C. Stakeholders
- D. Project Owner

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

60) Quem é o Responsável parágrafo final como Estimativas de Produtos Artigo Backlog?

- A) A Equipe de Desenvolvimento
- B) Scrum Master
- C) Stakeholders
- D) Projeto Proprietário

QUESTION 61

More than one Scrum Team is working on a single project or release. How should the Product Backlog be arranged?

- A. A separate Product Backlog is constructed for each Scrum Team. All of the increments are integrated at the end in an integration Sprint
- B. All Scrum Teams work from a common Product Backlog and integrate their work every sprint
- C. Only one Scrum Team should work on Scrum project
- D. Scrum Teams should have their separate Product Backlogs

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

61) mais de uma equipe Scrum está trabalhando em um único projeto ou release. Como deve ser o Product Backlog ser organizadas?

- A) A Product Backlog separado é construído para cada equipe Scrum. Todos os passos são integrados no final de um Sprint integração

- B) Todas as equipes Scrum trabalhar a partir de um Backlog de produto comum e integrar o seu trabalho a cada Sprint
- C) Apenas uma equipe Scrum deve trabalhar em projeto Scrum
- D) Times Scrum devem ter seus pedidos em atraso de produtos distintos

QUESTION 62

When many Scrum Teams are working on a project, what best describes the definition of "done"?

- A. All teams must use the same definition
- B. Each Team defines and uses its own
- C. Each Team uses its own but must make it clear to all other Teams
- D. It depends

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

62) Quando muitas equipes Scrum estão trabalhando em um projeto, o que melhor descreve a definição de "pronto"?

- A) Todas as equipes devem utilizar a mesma definição
- B) Cada equipe define e usa seu próprio
- C) Cada equipe usa o seu próprio, mas deve deixar claro para todas as outras equipes
- D) depende

QUESTION 63

When many Scrum Teams are working on the same product, should all of their increments be integrated every Sprint?

- A. No, that is far too hard
- B. No, each Scrum Team stands alone
- C. Yes, but only the Scrum's Teams whose work has dependencies
- D. Yes, otherwise Product Owners may not be able to inspect what is done accurately

Correct Answer: D

Section: (none)

Explanation**Explanation/Reference:**

63) Quando muitas equipes Scrum estão trabalhando no mesmo produto, deve todos os seus incrementos de ser integrado a cada Sprint?

- A) Não, isso é muito difícil
- B) Não, cada equipe Scrum está sozinho
- C) Sim, mas apenas as equipes do Scrum, cujo trabalho tem dependências
- D) Sim, caso contrário, Product Owners podem não ser capaz de inspecionar o que é feito com precisão

QUESTION 64

What is the primary responsibility of the Scrum Master?

- A. To Prioritize the Product Backlog
- B. To remove any impediments the Development Team encounters during their work
- C. To work with the Product Owner to develop the Product Backlog
- D. To manage the Development Team

Correct Answer: B

Section: (none)

Explanation**Explanation/Reference:**

64) Qual é a principal responsabilidade do ScrumMaster?

- A) Priorizar o Product Backlog
- B) Para remover todos os impedimentos da Equipe de Desenvolvimento encontra durante o seu trabalho
- C) Para trabalhar com o Product Owner para o desenvolvimento do Product Backlog
- D) Para gerenciar a Equipe de Desenvolvimento

QUESTION 65

When should the Product Owner ship or implement a Sprint increment?

- A. At the end of every Sprint

- B. When the Team feels is done with every Sprint
- C. Whenever the increment is free of defects
- D. When it makes sense

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

65) Quando deve o navio Product Owner ou implementar incrementar um Sprint?

- A) No final de cada Sprint
- B) Quando a equipe se sente é feito com cada Sprint
- C) Sempre que o incremento é livre de defeitos
- D) Quando faz sentido

QUESTION 66

The Sprint Backlog is owned by?

- A. The Scrum Master
- B. The Product Owner
- C. The Development Team
- D. The Scrum Master and Development Team

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

66) O Sprint Backlog é de propriedade?

- A) O Scrum Master
- B) O Product Owner
- C) A Equipe de Desenvolvimento

D) O Scrum Master e Equipe de Desenvolvimento

QUESTION 67

Which objectives are covered as part of Sprint Planning?

- A. Understanding what functionality the Product Owner desires within the next Sprint and figuring out how to do it.
- B. Updating the scope of the release with all Sprints, end dates, and costs
- C. Reviewing current functionality that binds the software solution
- D. Recalculating empirical velocity, adjusting team capacity accordingly, and projecting end dates

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

67) Quais os objetivos são cobertos como parte de Sprint Planning?

- A) Entender o que a funcionalidade do Product Owner desejou no próximo Sprint e descobrir como fazê-lo.
- B) Atualizando o alcance do lançamento com todos os Sprints, datas de término e custos
- C) Revendo funcionalidade atual que se liga a solução de software
- D) Recálculo de velocidade empírica, ajustando a capacidade da equipe em conformidade, e projetando as datas de término

QUESTION 68

The Development Team should have all the skills needed to:

- A. Complete the project as estimated when the date and cost are committed to the Product Owner.
- B. Turn the Product Backlog it selects into an increment of potentially shippable product functionality.
- C. Do all of the development work, but not the types of testing that require specialized testing, tools, and environments.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

68) A Equipe de Desenvolvimento deve ter todas as habilidades necessárias para:

- A) Concluir o projeto, estimado quando a data eo custo estão comprometidos com o Product Owner.
- B) Vire o Product Backlog ele seleciona, em um incremento de funcionalidade do produto potencialmente utilizável.
- C) Fazer todo o trabalho de desenvolvimento, mas não os tipos de testes que exigem especializada de teste, ferramentas e ambientes.

QUESTION 69

Who determines when it is appropriate to update the Sprint Backlog during a Sprint?

- A. The Project Manager
- B. The Scrum Team
- C. The Development Team
- D. The Product Owner

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

69) Quem determina quando é apropriado para atualizar o Sprint Backlog durante uma Sprint?

- A) O Gerente de Projeto*
- B) A Equipe de Scrum*
- C) A Equipe de Desenvolvimento*
- D) O Product Owner*

QUESTION 70

Which of these may a Development Team deliver at the end of a Sprint (choose 2)?

- A. A single document, if that is what the Product Owner asked for
- B. An increment of software with minor known bugs in it
- C. Failing unit tests, to identify acceptance tests for the next Sprint
- D. An increment of working software that is "done."

Correct Answer: BD

Section: (none)

Explanation

Explanation/Reference:

70) Qual destes pode uma equipe de desenvolvimento entregar no final de um Sprint (escolher 2)?

- A) *Um único documento, se é isso que o Product Owner pediu*
- B) *Um incremento de software com menores erros conhecidos que*
- C) *Na falta de testes de unidade, para identificar os testes de aceitação para a próxima Sprint*
- D) *Um incremento de software que está trabalhando "feito".*

QUESTION 71

Which three activities will a Product Owner likely engage in during a Sprint?

- A. Run the daily Scrum
- B. Answer questions from the Development Team about items in the current Sprint
- C. Update the Sprint burndown chart
- D. Work with the stakeholders
- E. Prioritize the Development Team's activities.
- F. Provide feedback

Correct Answer: BDF

Section: (none)

Explanation

Explanation/Reference:

71) Quais são os três atividades serão um Product Owner provável envolver em durante uma Sprint?

- A) *Execute o Scrum diária*
- B) *Responda às perguntas da equipe de desenvolvimento sobre os itens na Sprint atual*
- C) *Atualizar o gráfico burndown Sprint*
- D) *Trabalhar com as partes interessadas*
- E) *Priorize as atividades da equipe de desenvolvimento.*
- F) *fornecer comentários*

QUESTION 72

Development Team members volunteer to own a Sprint Backlog item:

- A. During the Daily Scrum
- B. Whenever a team member can accommodate more work
- C. Never. All Sprint Backlog Items are "owned" by the entire Development Team, even though each one may be done by an individual team member
- D. At the Sprint planning meeting

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

72) Os membros da equipe de desenvolvimento voluntário de possuir um item do Sprint Backlog:

A) Durante o Daily Scrum

B) Sempre que um membro da equipe pode acomodar mais trabalho

C) Nunca. Todos os itens do Backlog da Sprint são "propriedade" de toda equipe de desenvolvimento, mesmo que cada um pode ser feita por um membro da equipe

D) Na reunião de planejamento da Sprint

QUESTION 73

Which two are properties of the Daily Scrum? (Choose 2)

- A. It is fifteen minutes or less in duration.
- B. It is facilitated by the team lead.
- C. It consists of the Scrum Master asking the Team members the three questions.
- D. Its location and time should remain constant.

Correct Answer: AD

Section: (none)

Explanation

Explanation/Reference:

73) Quais duas são propriedades do Daily Scrum? (Escolha duas)

- A) É 15 minutos ou menos de duração.
- B) Ele é facilitada pelo líder da equipe.
- C) Consiste no Scrum Master pedindo aos membros da equipe as três perguntas.
- D) A sua localização e tempo deve permanecer constante.

QUESTION 74

What is the primary way a Scrum Master keeps a Development Team working at its highest level of productivity?

- A. By ensuring the meetings start and end at the proper time
- B. By facilitating Development Team decisions and removing impediments
- C. By preventing changes to the Backlog once the Sprint begins
- D. By keeping high value features high in the Product Backlog

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

74) Qual é a forma principal de um Scrum Master mantém uma equipe de desenvolvimento trabalhando em seu mais alto nível de produtividade?

- A) Ao garantir que as reuniões começam e terminam no momento adequado*
- B) Ao facilitar as decisões da equipe de Desenvolvimento e remover impedimentos*
- C) Ao impedir alterações no Backlog uma vez que a Sprint começa*
- D) Ao manter alto valor apresenta alta no Product Backlog*

QUESTION 75

Which statement best describes Scrum?

- A. A framework within which complex products in complex environments are developed
- B. A defined and predictive process that conforms to the principles of Scientific Management
- C. A cookbook that defines best practices for software development
- D. A complete methodology that defines how to develop software

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

75) Qual afirmação melhor descreve Scrum?

- A) *Um quadro em que produtos complexos em ambientes complexos são desenvolvidos*
- B) *Um processo definido e preditiva em conformidade com os princípios da Administração Científica*
- C) *Um livro de receitas que define as melhores práticas para o desenvolvimento de software*
- D) *A metodologia completa que define a forma de desenvolver software*

QUESTION 76

Which of the following might the Scrum Team discuss during a Sprint Retrospective?

- A. Methods of communication
- B. The way the Scrum Team does Sprint Planning
- C. Skills needed to improve the Development Team's ability to deliver
- D. Its Definition of Done
- E. All of the above

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

76) Qual dos seguintes pode o Time Scrum discutir durante a Sprint Retrospective?

- A) *Métodos de comunicação*
- B) *A forma como o Scrum Team faz de Planejamento da Sprint*
- C) *Habilidades necessárias para melhorar a capacidade da equipe de desenvolvimento para entregar*
- D) *Sua definição de pronto*
- E) *Tudo o que precede*

QUESTION 77

Which three questions are answered by all Development Team members at the Daily Scrum?

- A. What work am I going to do today?
- B. Why were you late?
- C. What impediments are in the way of my accomplishing my work?
- D. What work did I do yesterday?
- E. How is the Sprint proceeding?

Correct Answer: ACD

Section: (none)

Explanation

Explanation/Reference:

77) Quais as três perguntas são respondidas por todos os membros da equipe de desenvolvimento do Daily Scrum?

- A) O trabalho que eu vou fazer hoje?
- B) Por que você estava atrasado?
- C) Quais impedimentos estão no caminho da minha realizar o meu trabalho?
- D) O trabalho que eu fiz ontem?
- E) Como é a Sprint de prosseguir?

QUESTION 78

When is the Sprint Backlog created?

- A. At the beginning of the project
- B. Prior to the Sprint Planning meeting
- C. During the Sprint
- D. During the Sprint Planning meeting

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

78) Quando é que o Sprint Backlog criado?

- A) No início do projecto
- B) Antes da reunião Sprint Planning
- C) Durante a Sprint
- E) Durante a reunião Sprint Planning

QUESTION 79

The Sprint Goal is selected before the Sprint Backlog is created.

A Meta da Sprint é selecionado antes do Sprint Backlog é criado.

- A. True
- B. False

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

79) A Meta da Sprint é selecionado antes do Sprint Backlog é criado.

- A) Verdadeiro
- B) Falso

QUESTION 80

Who should know the most about the progress toward a business objective or a release, and be able to explain the alternatives most clearly?

- A. The Product Owner
- B. The Scrum Master
- C. The Project Manager
- D. The Development Team

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

80) Quem deve saber mais sobre o progresso em direção a um objetivo de negócio ou um lançamento, e ser capaz de explicar as alternativas mais claramente?

- A) O Product Owner*
- B) O Scrum Master*
- C) O Gerente de Projeto*
- D) A Equipe de Desenvolvimento*

Simulado 02**QUESTION 1**

Upon what type of process control is Scrum based?

- A. Hybrid
- B. Defined
- C. Complex
- D. Empirical

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

1) Em que tipo de controle de processo é baseado Scrum?

- A) híbrido*
- B) definido*
- C) complexo*
- D) empírica*

QUESTION 2

What is the maximum time that Scrum recommends the team spend in the daily scrum (daily standup)?

- A. Fifteen minutes
- B. Thirty minutes
- C. One hour
- D. Four hours
- E. As long as it takes

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

2) Qual é o tempo máximo que Scrum recomenda o gasto equipe na reunião diária (standup dia)?

- A) quinze minutos
- B) trinta minutos
- C) uma hora
- D) quatro horas
- E) Enquanto ittakes

QUESTION 3

Which topics should be discussed in the Sprint Review?

- A. the process
- B. coding practices
- C. all of the above
- D. Sprint results

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

3) Quais temas devem ser discutidos no Sprint Review?

- A) o processo
- B) práticas de codificação
- C) tudo o que precede
- D) resultados Sprint

QUESTION 4

What is the Time-box for the Sprint Retrospective?

- A. As long as required.
- B. 1 hour.
- C. 2 hours.

D. 3 hours.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

4) Qual é o tempo-box para a Sprint Retrospective?

A) *Enquanto necessária*

B) *1 hora.*

C) *2 horas.*

D) *3 horas.*

QUESTION 5

Who must conform to the definition of done?

A. The Product Owner

B. The development team

C. The Scrum team

D. The QA department

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

5) Quem deve estar de acordo com a definição de pronto?

A) *O Product Owner*

B) *A equipe de desenvolvimento*

C) *A equipe de Scrum*

D) *O departamento de QA*

QUESTION 6

Which statement is an incorrect assessment of the Product Owner?

- A. The Product Owner plays a dual role: Product Owner and Scrum Master.
- B. The Product Owner is the only person responsible for the Product Backlog.
- C. The Product Owner prioritizes the Product Backlog
- D. The Product Owner is one person not a committee.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

6) Qual é a afirmação é uma avaliação incorreta do Product Owner?

- A) O Product Owner desempenha um duplo papel: Product Owner e Scrum Master.*
- B) O Product Owner é a única pessoa responsável pelo Product Backlog.*
- C) O Product Owner prioriza o Product Backlog*
- D) O Product Owner é uma pessoa e não um comitê.*

QUESTION 7

When should the Product Owner ship or implement a Sprint increment?

- A. At the end of every Sprint.
- B. When the Team feels is done with every Sprint.
- C. Whenever the increment is free of defects.
- D. When it makes sense.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

7) Quando deve o navio Product Owner ou implementar incrementar um Sprint?

- A) No final de cada Sprint.*

B) Quando a equipe se sente é feito com cada Sprint.

C) Sempre que o incremento é livre de defeitos.

D) Quando faz sentido.

QUESTION 8

When does Scrum team membership change?

- A. Every Sprint to promote team learning
- B. As needed, while taking into account short term reduction in productivity.
- C. Never, because it reduces productivity.
- D. Whenever management tells the Scrum team.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

8) Quando é que a participação na equipe Scrum mudar?

A) Cada Sprint para promover o aprendizado em equipe

B) Conforme a necessidade, tendo em conta a redução de curto prazo na produtividade.

C) Nunca, porque ela reduz a produtividade.

D) Sempre que a administração diz a equipe Scrum.

QUESTION 9

How much work must a Scrum Team do to a Product Backlog it selects for a Sprint?

- A. As much work as the Team can fit into a Sprint.
- B. All of the analysis, design, development, testing and documentation work.
- C. The best amount of work the Team can do given that is usually impossible for QA to finish all of the testing that is needed to prove it can be shipped.
- D. As much work as it has told the Product Owner will be done for every Product Backlog item it selects.

Correct Answer: D

Section: (none)

Explanation**Explanation/Reference:**

9) Quanto trabalho deve uma equipe Scrum fazer para um Product Backlog ele seleciona para um Sprint?

- A) *Tanto trabalho como o Time pode caber em um Sprint.*
- B) *Todo o trabalho de análise, projeto, desenvolvimento, teste e documentação.*
- C) *A melhor quantidade de trabalho a equipe pode fazer uma vez que é geralmente impossível para QA para concluir todos os testes que é necessário para provar que pode ser enviado.*
- D) *Tanto trabalho como tem dito o Product Owner será feito para cada item do Product Backlog ele seleciona.*

QUESTION 10

During a Sprint, when is new work or further decomposition of work added to the Sprint Backlog?

- A. When the Product Owner identifies a new work.
- B. As soon as possible after they are identified.
- C. During the Daily Scrum after the Development Team approves them.
- D. When the Scrum Master has time to enter them.

Correct Answer: B

Section: (none)

Explanation**Explanation/Reference:**

10) Durante a Sprint, quando é novo trabalho ou ainda a decomposição do trabalho adicionado à Sprint Backlog?

- A) *Quando o Product Owner identifica um novo trabalho.*
- B) *Tão cedo quanto possível após eles são identificados.*
- C) *Durante o Daily Scrum após a Equipe de Desenvolvimento aprova-los.*
- D) *Quando o Scrum Master tem tempo para inseri-los.*

QUESTION 11

Which of the below are main Scrum roles in a Scrum Team?

- A. Product Owner and Customers.
- B. Development Team, Product Owner, and Scrum Master.
- C. ScrumMaster, Customers, Product Owners, Stakeholders, Developers.
- D. Team, Users, and Competitors.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

11) Qual das abaixo são os principais papéis do Scrum em uma equipe Scrum?

- A) *Product Owner e clientes.*
- B) *Equipe de Desenvolvimento, Product Owner e Scrum Master.*
- C) *ScrumMaster, Clientes, Product Owners, Stakeholders, Developers.*
- D) *Equipe, usuários e concorrentes.*

QUESTION 12

What is the best term to define the function of the Scrum Master?

- A. Customer
- B. Developer
- C. Servant Leader
- D. Stakeholder

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

12) Qual é o melhor termo para definir a função do Scrum Master?

- A) Cliente
- B) Desenvolvedor

- C) Servo Líder
- D) Stakeholder

QUESTION 13

When is a Sprint over?

- A. When all Sprint Backlog items meet their definition of "done".
- B. When all the tasks are completed.
- C. When the Product Owner says it is done.
- D. When the time-box expires

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

13) Quando é um Sprint acabou?

- A) Quando todos os itens do Backlog da Sprint atender a sua definição de "done".
- B) Quando todas as tarefas sejam concluídas.
- C) Quando o Product Owner diz que está feito.
- D) Quando o tempo expirar-box

QUESTION 14

What part of the Sprint Backlog is used for the Sprint burndown chart?

- A. The percentage of work completed by each Team member.
- B. The number of Product Backlog items completed by all the Team members.
- C. The actual time spent on each task by each team member.
- D. The remaining time required to complete each task by each team member.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

14) Que parte do Sprint Backlog é usado para o gráfico de burndown Sprint?

- A) A porcentagem de trabalho de cada membro da equipe.
- B) O número de itens do Product Backlog completadas por todos os membros da equipe.
- C) O tempo gasto em cada tarefa por cada membro da equipe.
- D) O tempo restante necessário para concluir cada tarefa por cada membro da equipe.

QUESTION 15

The Sprint Backlog is owned by?

- A. The Product Owner.
- B. The Scrum Master.
- C. The Stakeholders.
- D. The Development Team.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

15) O Sprint Backlog é de propriedade?

- A) O Product Owner.
- B) O Scrum Master.
- C) As partes interessadas.
- D) A Equipe de Desenvolvimento.

QUESTION 16

Which objectives are covered as part of Sprint Planning?

- A. Updating the scope of the release with all Sprints, end dates, and costs.
- B. Recalculating empirical velocity, adjusting team capacity accordingly, and projecting end dates.
- C. Reviewing current functionality that binds the software solution.

D. Understanding what functionality the Product Owner desires within the next Sprint and figuring out how to do it.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

16) Que objetivos estão cobertas como parte do Sprint Planning?

A) Atualizando o alcance do lançamento com todos os Sprints, datas de término e custos.

B) Recálculo de velocidade empírica, ajustando a capacidade da equipe em conformidade, e projetando as datas de término.

C) Revendo funcionalidade atual que se liga a solução de software.

D) Entender o que a funcionalidade do Product Owner desejos no próximo Sprint e descobrir como fazê-lo.

QUESTION 17

When should the Sprint Retrospective be held?

A. At the end of the last Sprint in a project or release.

B. At the beginning of each Sprint.

C. Only when the Scrum team determines it needs one.

D. At the end of each Sprint.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

17) Quando é que a Sprint Retrospective ser realizada?

A) No final da última Sprint em um projeto ou a liberação.

B) No início de cada Sprint.

C) Apenas quando a equipe Scrum determina que precisa de um.

D) No final de cada Sprint.

QUESTION 18

Assuming a 2-week Sprint, What is the Time-box for the Sprint Review?

- A. 2 hours at the end of every sprint.
- B. 15 minutes.
- C. However long is needed.
- D. 4 hours.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

18) Assumindo a 2 semanas Sprint, que é o Time-box para a Sprint Review?

- A) 2 horas, no final de cada corrida.*
- B) 15 minutos.*
- C) Não importa quanto tempo for necessário.*
- D) 4 horas.*

QUESTION 19

Which statement best describes the Sprint Review?

- A. It is use to build Team spirit.
- B. It is a time allocated to judge the validity of the project.
- C. It gives stakeholders an opportunity to inspect the product increments and progress to date, and to provide feedback
- D. It is a review of the Team's activities during the Sprint.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

19) Qual afirmação melhor descreve o Sprint Review?

- A) É usar para construir espírito de equipe.*

B) É um tempo destinado a julgar a validade do projeto.

C) Ele dá às partes interessadas uma oportunidade de inspecionar os incrementos de produtos e progredir até à data, e fornecer feedback.

D) É um balanço das atividades Team, durante o Sprint.

QUESTION 20

Who is ultimate responsible for the Product Backlog item estimates?

- A. ScrumMaster.
- B. Product Owner.
- C. Stakeholders
- D. Development Team

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

20) Quem é o responsável final para as estimativas de produtos Artigo Backlog?

A) ScrumMaster.

B) Product Owner.

C) Stakeholders

D) Equipe de Desenvolvimento

QUESTION 21

What is the Release Burndown?

- A. A graph indicating what has been completed by the Scrum Team.
- B. What has been completed by the Scrum Team to date.
- C. The work remaining to be completed by the Product Owner.
- D. A measure of the remaining Product Backlog across the time of a release plan..

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

21) Qual é o lançamento Burndown?

- A) Um gráfico indicando o que foi concluído pela equipe Scrum.
- B) O que foi concluída pela equipe de Scrum em dia.
- C) O trabalho restante para ser concluída até o Product Owner.
- D) Uma medida do Product Backlog restante em todo o tempo de um plano de lançamento.

QUESTION 22

What happens when the Sprint is cancelled?

- A. The Scrum Team disbands immediately.
- B. The complete Sprint Backlog is put back to the Product Backlog.
- C. The completed Sprint Backlog items are evaluated for a release and incomplete items are discarded.
- D. The completed Sprint Backlog items are evaluated for a release and incomplete items are put back to the Product Backlog.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

22) O que acontece quando a Sprint é cancelado?

- A) O Scrum Team se desfaz imediatamente.*
- B) O Backlog completa Sprint é colocado de volta para o Product Backlog.*
- C) Os itens do Sprint Backlog concluídos são avaliados para a liberação e itens incompletos são descartados.*
- D) Os itens do Sprint Backlog concluídos são avaliados para a liberação e itens incompletos são colocados de volta para o Product Backlog.*

QUESTION 23

More than one Scrum Team is working on a single project or release. How should the Product Backlog be arranged?

- A. A separate Product Backlog is constructed for each Scrum Team. All of the increments are integrated at the end in an integration Sprint
- B. All Scrum Teams work from a common Product Backlog and integrate their work every sprint
- C. Only one Scrum Team should work on Scrum project

D. Scrum Teams should have their separate Product Backlogs.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

23) Mais de uma equipe Scrum está trabalhando em um único projeto ou release. Como deve ser o Product Backlog ser organizadas?

A) A Product Backlog separado é construído para cada equipe Scrum. Todos os passos são integrados no final de um Sprint integração

B) Todas as equipes Scrum trabalhar a partir de um Backlog de produto comum e integrar o seu trabalho a cada Sprint

C) Apenas uma equipe Scrum deve trabalhar em projeto Scrum

D) Times Scrum deve ter suas carteiras de produtos distintos.

QUESTION 24

When many Scrum Teams are working on a project, what best describes the definition of "done"?

A. Each Team defines and uses its own.

B. Each Team uses its own but must make it clear to all other Teams.

C. All teams must use the same definition.

D. It depends.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

24) Quando muitas equipes Scrum estão trabalhando em um projeto, o que melhor descreve a definição de "pronto"?

A) Cada equipe define e utiliza a sua própria.

B) Cada equipe usa o seu próprio, mas deve deixar claro para todas as outras equipes.

C) Todas as equipes devem utilizar a mesma definição.

D) Depende.

QUESTION 25

What's the Scrum Team definition of "Done"?

- A. Whatever the ScrumMaster wants it to be.
- B. Whatever the Product Owner wants it to be.
- C. Whatever the Stakeholders want it to be.
- D. Whatever the Scrum Team defines "done" to be

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

25) O que há de definição da equipe Scrum de "pronto"?

- A) Seja qual for o ScrumMaster quer que seja.
- B) Seja qual for o Product Owner quer que seja.
- C) Quaisquer que sejam as partes interessadas quer que seja.
- D) Seja qual for o Time Scrum define o "feito" para ser.

QUESTION 26

What is the primary responsibility of the ScrumMaster?

- A. To Prioritize the Product Backlog.
- B. To manage the Scrum Team.
- C. To work with the Product Owner to develop the Product Backlog.
- D. To remove any impediments the Development Team encounters during their work.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

26) Qual é a principal responsabilidade do ScrumMaster?

Priorizar o Product Backlog.

Para gerenciar a equipe Scrum.

Para trabalhar com o Product Owner para o desenvolvimento do Product Backlog.

Para remover todos os impedimentos da Equipe de Desenvolvimento encontra durante o seu trabalho.

QUESTION 27

A Sprint can be canceled by whom?

- A. ScrumMaster
- B. Sprint Team
- C. Management
- D. Product Owner

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

27) A Sprint pode ser cancelada por quem?

ScrumMaster

Sprint Equipe

Gestão

Product Owner

QUESTION 28

For a one month Sprint, how much time should be dedicated for the Sprint Planning Activity?

- A. 8 Hours.
- B. Whatever time is needed.
- C. 1 Month
- D. 4 hours.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

28) Para um um mês Sprint, quanto tempo deve ser dedicado para a Sprint Planning Atividade?

8 horas.

Seja o que for necessário.

1 Mês

4 horas.

QUESTION 29

A properly functioning Scrum team will have at least one Release Sprint and may well have several.

A. True

B. False

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Justificativa para esta resposta:

No Scrum, dizemos que as equipes no final cada Sprint precisam produzir um "incremento de produto potencialmente entregável." No entanto, "potencialmente entregável" e "entregável" não são a mesma coisa. A definição de "Pronto" para uma Sprint pode não ser a mesma definição de "Pronto" para uma liberação, para colocar o produto disponível em produção ou disponível para vendas. Alguns projetos grandes ou complexos vão exigir o uso de uma Sprint de release (de liberação) no final de um ciclo de release (por exemplo: 6 Sprints normais e depois 1 ou 2 Sprints de release). Projetos menores talvez não precisem de Sprints de release. Nestas Sprints de release ocorre a preparação do sistema para que ele possa ser liberado em produção/vendas. Esta preparação inclui preparar a help desk para suporte ao produto, terminar documentação para o usuário, elaborar material de treinamento e treinar os usuários, entre outras atividades. Apesar da Sprint de release não ser considerada um evento oficial dentro do framework Scrum, todas estas atividades abordadas anteriormente precisam ser realizadas para que o software possa ser liberado em produção, e nem sempre há tempo para acomodá-las dentro das Sprints normais. Sendo assim, apesar de Sprints de release não serem descritas no framework, elas podem ser

usadas. No entanto, não se pode afirmar que uma ou mais Sprints de release são necessárias para que se tenha um bom funcionamento da equipe Scrum. Sendo assim, a afirmação desta questão é falsa.

29) Uma equipe Scrum funcionando corretamente vai ter pelo menos um lançamento Sprint e pode ter vários.

A) verdadeira

B) falso

QUESTION 30

The correct sequence of events in using Scrum framework is as follows:

- A. Sprint 0, Sprint Planning, Sprint, Sprint Retrospective, Daily Scrum, and Sprint Review.
- B. Sprint Planning, Sprint, Daily Scrum, Sprint Review, and Sprint Retrospective.
- C. Sprint Planning, Sprint, Sprint Retrospective, Daily Scrum, and Sprint Review.
- D. Sprint Planning, Daily Scrum, Sprint, Sprint Review, and Sprint Retrospective.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

30) A sequência correta de eventos na utilização de framework Scrum é a seguinte:

Sprint 0, Sprint Planning, Sprint, Sprint Retrospective, Daily Scrum, e Sprint Review.

Sprint Planning, Sprint, Daily Scrum, Sprint Review e Sprint Retrospective.

Sprint Planning, Sprint, Sprint Retrospective, Daily Scrum, e Sprint Review.

Sprint Planning, Daily Scrum, Sprint, Sprint Review e Sprint Retrospective.

QUESTION 31

When is a Product Backlog item considered complete?

- A. When all defined tasks are complete.
- B. When QA reports that it passes all acceptance criteria.
- C. When it adheres to the definition of "done".

D. At the end of the Sprint.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

31) Quando é um item Product Backlog considerada completa?

Quando todas as tarefas definidas estão completos.

Quando QA relata que ele passa todos os critérios de aceitação.

Quando se adota a definição de "pronto".

No final do Sprint.

QUESTION 32

Which statement is an incorrect assessment of the Development Team?

A. The Development Team is self-organizing.

B. The Development Team is responsible for the Sprint Backlog.

C. The Development Team is cross-functional

D. The Development Team is made up of fifteen members of various set of skills.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

32) Qual afirmação é uma avaliação incorreta da equipe de desenvolvimento?

A Equipe de Desenvolvimento é a auto-organização.

A Equipe de Desenvolvimento é responsável pela Sprint Backlog.

A equipe de desenvolvimento está cross-funcional

A Equipe de Desenvolvimento é composto por quinze membros de vários conjunto de habilidades.

QUESTION 33

What does it mean for a Development Team to be cross-functional?

- A. The Development Team is a virtual team drawing from separate teams of business analysts, architects, developers, and testers.
- B. The Development Team includes cross-skilled individuals who are able to contribute to do what is necessary to deliver an increment of software.
- C. Developers on the Development Team work closely with business analysts, architects, developers, and testers who are not on the team.
- D. The Development Team includes not only developers but also business analysts, architects, developers, and testers.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

33) O que significa para uma equipe de desenvolvimento a ser multifuncional?

A Equipe de Desenvolvimento é uma equipe virtual desenho de equipes distintas de analistas de negócios, arquitetos, desenvolvedores e testadores.

A Equipe de Desenvolvimento inclui indivíduos cross-qualificados que possam contribuir para fazer o que é necessário para entregar um incremento de software.

Os desenvolvedores na equipe de desenvolvimento trabalhar em estreita colaboração com os analistas de negócios, arquitetos, desenvolvedores e testadores que não estão na equipe.

A Equipe de Desenvolvimento inclui não apenas os desenvolvedores, mas também analistas de negócios, arquitetos, desenvolvedores e testadores.

QUESTION 34

What is the recommended size for a Development Team (within the Scrum Team)?

- A. 6 plus or minus 3
- B. 3 plus or minus 1
- C. 15 plus or minus 3
- D. 9 plus or minus 2

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

34) Qual é o tamanho recomendado para uma equipe de desenvolvimento (dentro do Scrum Team)?

6 de mais ou menos 3

3 mais ou menos 1

15 de mais ou menos 3

9 mais ou menos 2

QUESTION 35

What is the major difference between Product Backlog and Sprint Backlog?

- A. The Product Backlog is equal to the Sprint Backlog
- B. The Product Backlog is a subset of the Sprint Backlog.
- C. The Sprint Backlog is a subset of the Product Backlog.
- D. The Sprint Backlog is owned by the Product Owner.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

35) Qual é a principal diferença entre Product Backlog e Sprint Backlog?

O Product Backlog é igual ao Sprint Backlog

O Product Backlog é um subconjunto do Sprint Backlog.

O Sprint Backlog é um subconjunto do Product Backlog.

O Sprint Backlog é de propriedade do proprietário do produto.

QUESTION 36

The maximum duration of the Sprint is highly recommended to be.

- A. 5 days.
- B. 10 days.
- C. 15 days.
- D. Less than a month.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

36) A duração máxima da Sprint é altamente recomendado para ser.

5 dias.

10 dias.

15 dias.

Menos de um mês.

QUESTION 37

As the Sprint planning progresses, the workload has grown beyond the team's capacity. Which action makes most sense for the Team?

- A. Work overtime for the Sprint
- B. Collaborate with the Product Owner and potentially remove or change items
- C. Cancel the Sprint
- D. Star the Sprint and recruit additional team members

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

37) Como o planejamento Sprint progride, a carga de trabalho tem crescido além da capacidade Team,. Qual ação faz mais sentido para a equipe?

Horas extras de trabalho para a Sprint

Colabore com o Product Owner e potencialmente remover ou alterar itens

Cancelar a Sprint

Estrela da Sprint e recrutar membros da equipe adicionais

QUESTION 38

What does it mean to say that an event is timebox?

- A. The event must take at least a minimum amount of time.
- B. The event must happen by a given time.
- C. The event must happen at a set time.
- D. The event can take no more than a maximum amount of time.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

38) O que significa dizer que um evento é timebox?

O evento deve demorar pelo menos uma quantidade mínima de tempo.

O evento deve acontecer por um determinado tempo.

O evento deve acontecer em um tempo definido.

O evento pode demorar mais do que uma quantidade máxima de tempo.

QUESTION 39

What is the role of Management in Scrum?

- A. To monitor the Development Team's productivity.
- B. To continually monitor staffing levels of the Development Team.
- C. Management supports the Product Owner with insights and information into high value product and system capabilities. Management supports the Scrum Master to cause organizational change that fosters empiricism, self-organization, bottom-up intelligence, and intelligent release of software.
- D. To identify and remove people that aren't working hard enough.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

39) Qual é o papel da Gestão em Scrum?

Para monitorar a produtividade da equipe de desenvolvimento.

Para monitorar continuamente os níveis de pessoal da equipe de desenvolvimento.

Management suporta o Product Owner com conhecimentos e informações sobre as capacidades de produtos e sistemas de alto valor. Gestão suporta o Scrum Master para causar a mudança organizacional que promove o empirismo, a auto-organização, da inteligência de baixo para cima, e liberação inteligente de software.

Para identificar e remover as pessoas que não estão trabalhando duro o suficiente.

QUESTION 40

The Development Team should have all the skills needed to:

- A. Turn the Product Backlog it selects into an increment of potentially shippable product functionality
- B. Complete the project as estimated when the date and cost are committed to the Product Owner
- C. Do all of the development work, but not the types of testing that require specialized testing, tools, and environments

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

40) A Equipe de Desenvolvimento deve ter todas as habilidades necessárias para:

Vire o Product Backlog ele seleciona, em um incremento de funcionalidade do produto potencialmente utilizável

Concluir o projeto, estimado quando a data eo custo estão comprometidos com o Product Owner

Fazer todo o trabalho de desenvolvimento, mas não os tipos de testes que exigem especializados de teste, ferramentas e ambientes

QUESTION 41

When a Development Team determines that it has over-committed itself for a Sprint, who has to be present when reviewing and adjusting the Sprint work selected?

- A. The Scrum Master, project manager and Development Team.
- B. The Development Team
- C. The Product Owner and Development Team.
- D. The Product Owner and all stakeholders.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

41) Quando uma equipe de desenvolvimento determina que tem excesso de comprometeu-se para um Sprint, que tem que estar presente quando da revisão e adaptação da obra Sprint selecionado?

O Scrum Master, gerente de projeto e equipe de desenvolvimento.

A Equipe de Desenvolvimento

O Product Owner ea Equipe de Desenvolvimento.

O Product Owner e todas as partes interessadas.

QUESTION 42

Who is responsible for updating the work estimates during a Sprint?

- A. The Scrum Master.
- B. The Development Team.
- C. The Product Owner
- D. The most junior member of the Team.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

42) Quem é responsável por atualizar as estimativas de trabalho durante uma Sprint?

O Scrum Master.

A Equipe de Desenvolvimento.

O Product Owner

O membro mais jovem da equipe.

QUESTION 43

How much work must a Development Team do to a Product Backlog item it selects for a Sprint?

- A. As much as it has told the Product Owner will be done for every Product Backlog item it selects in conformance with the definition of done
- B. As much as it can fit into the Sprint.
- C. Analysis, design, programming, testing and documentation
- D. The best it can do given that it is usually impossible for QA to finish all of the testing that is needed to prove shippability

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

43) Quanto trabalho deve fazer uma equipe de desenvolvimento de um item do Product Backlog ele seleciona para um Sprint?

Por mais que ela tenha dito o Product Owner será feito para cada item do Product Backlog ele seleciona em conformidade com a definição de pronto

Por mais que ele pode se encaixar no Sprint.

Análise, design, programação, testes e documentação

O melhor que podemos fazer, dado que é geralmente impossível para QA para concluir todos os testes que é necessário para provar shippability

QUESTION 44

The CEO asks the Development Team to add a “very important” item to the current Sprint. What should the Development Team do?

- A. Add the item to the current Sprint and drop an item of equal size.
- B. Add the item to the next Sprint.
- C. Inform the Product Owner so he/she can work with the CEO.
- D. Add the item to the current Sprint without any adjustments.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

44) O CEO faz a equipe de desenvolvimento para adicionar um item de "muito importante" para a atual Sprint. Qual deveria ser a Equipe de Desenvolvimento fazer?

Adicione o item para a atual Sprint e soltar um item do mesmo tamanho.

Adicione o item para o próximo Sprint.

Informar o Product Owner para que ele / ela pode trabalhar com o CEO.

Adicione o item para a atual Sprint sem quaisquer ajustes.

QUESTION 45

The Development Team should not be interrupted during the Sprint. The work it selects for the Sprint should not be changed. The Sprint Goal should remain intact. All of these attributes of a Sprint foster creativity, quality and productivity. Based on this, which of the following is false?

- A. As a decomposition of the selected Product Backlog Items, the Sprint Backlog changes and may grow as the work emerges.
- B. The Sprint Backlog and its contents are fully formulated in the Sprint Planning meeting and do not change during the Sprint.
- C. The Product Owner can help clarify or optimize the Sprint when asked by the Development Team.
- D. The Development Team may work with the Product Owner to remove or add work if it finds it has more or less capacity than it expected

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

45) A Equipe de Desenvolvimento não deve ser interrompido durante a Sprint. O trabalho que seleciona para a Sprint não deve ser alterado. A Meta da Sprint deve permanecer intacta. Todos esses atributos de um Sprint fomentar a criatividade, qualidade e produtividade. Com base nisso, qual das seguintes afirmações é falsa?

Como decomposição dos itens do Product Backlog selecionados, os Sprint Backlog mudanças e pode crescer à medida que o trabalho emerge.

O Sprint Backlog e seu conteúdo é totalmente formulado na reunião Sprint Planning e não mudam durante a Sprint.

O Product Owner pode ajudar a esclarecer ou otimizar a Sprint quando questionado pela Equipe de Desenvolvimento.

A Equipe de Desenvolvimento pode trabalhar com o Product Owner para remover ou adicionar o trabalho se encontra tem mais ou menos capacidade do que o esperado.

QUESTION 46

Which two (2) things does the Development Team not do during the first Sprint?

- A. Develop a plan for the rest of the project.
- B. Nail down the complete architecture and infrastructure.
- C. Develop and deliver at least one piece of functionality.
- D. Deliver an increment of potentially shippable functionality.

Correct Answer: AB

Section: (none)

Explanation

Explanation/Reference:

46) Quais são os dois (2) as coisas que a equipe de desenvolvimento não durante o primeiro Sprint?

Desenvolver um plano para o resto do projeto.

Pregue a arquitetura completa e infra-estrutura.

Desenvolver e fornecer pelo menos uma parte da funcionalidade.

Entregar um incremento de funcionalidade potencialmente utilizável.

QUESTION 47

What is the primary way a Scrum Master keeps a Development Team working at its highest level of productivity?

- A. By keeping high value features high in the Product Backlog.
- B. By ensuring the meetings start and end at the proper time.
- C. By facilitating Development Team decisions and removing impediments.
- D. By preventing changes to the Backlog once the Sprint begins.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

47) Qual é a principal maneira de um Scrum Master mantém uma equipe de desenvolvimento trabalhando em seu mais alto nível de produtividade?

Ao manter alto valor apresenta alta no Product Backlog.
Ao garantir que as reuniões começam e terminam no momento adequado.
Ao facilitar as decisões da equipe de Desenvolvimento e remover impedimentos.
Ao impedir alterações no Backlog uma vez que a Sprint começa.

QUESTION 48

The timebox for the complete Sprint Planning meeting is?

- A. 8 hours for a monthly Sprint, proportionately less for shorter Sprints
- B. 4 horas.
- C. Monthly..
- D. Whenever it is done.
Sempre que é feito.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

48) A timebox para o completo reunião Sprint Planning é?

8 horas para um Sprint mensal, proporcionalmente menos para Sprints mais curtas.

4 horas.

Mensal.

Sempre que é feito.

QUESTION 49

It is important that the product increment be released to production or shipped to customers at the end of each Sprint.

- A. True
- B. False

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

49) É importante que o incremento do produto ser liberado para produção ou enviados para os clientes no final de cada Sprint.

verdadeira

falso

QUESTION 50

What is the maximum length of a Sprint?

- A. Not so long that the risk is unacceptable to the Product Owner.
- B. Not so long that other business events can't be readily synchronized with the development work.
- C. No more than one calendar month.
- D. All of these answers are correct.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

50) Qual é o comprimento máximo de um Sprint?

Não faz muito tempo que o risco é inaceitável para o Product Owner.

Não faz muito tempo que outros eventos de negócios não pode ser facilmente sincronizado com o trabalho de desenvolvimento.

No mês mais de um calendário.

Todas essas respostas estão corretas.

QUESTION 51

Scrum does not have a role called "project manager."

- A. True
- B. False

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

51) Scrum não tem um papel chamado "gerente de projeto".

verdadeira

falso

QUESTION 52

Who has the last say on the order of the Product Backlog?

- A. The CEO
- B. The Development Team
- C. The Stakeholders
- D. The Product Owner
- E. The Scrum Master

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

52) Quem tem a última palavra sobre a ordem do Product Backlog?

o CEO

A Equipe de Desenvolvimento

os Stakeholders

O Product Owner

O Scrum Master

QUESTION 53

The Product Backlog is ordered by:

- A. Safer items at the top to riskier items at the bottom.
- B. Least valuable items at the top to most valuable at the bottom.
- C. Small items at the top to large items at the bottom.
- D. Items are randomly arranged.
- E. Whatever is deemed most appropriate by the Product Owner.

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

53) O Product Backlog é ordenado por:

Itens mais seguras no topo dos itens de maior risco na parte inferior.

Pelo menos itens valiosos no topo de mais valioso, na parte inferior.

Pequenos itens no topo de grandes itens na parte inferior.

Os itens são dispostos de forma aleatória.

Tudo o que for considerado mais adequado pelo Product Owner.

QUESTION 54

Who should know the most about the progress toward a business objective or a release, and be able to explain the alternatives most clearly?

- A. The Project Manager.
- B. The Product Owner.
- C. The Scrum Master.
- D. The Development Team.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

54) Quem deve saber mais sobre o progresso em direção a um objetivo de negócio ou um lançamento, e ser capaz de explicar as alternativas mais claramente?

- O Gerente de Projeto.
- O Product Owner.
- O Scrum Master.
- A Equipe de Desenvolvimento.

QUESTION 55

Which statement best describes a Product Owner's responsibility?

- A. Managing the project and ensuring that the work meets the commitments to the stakeholders.
- B. Optimizing the Return on Investment (ROI) and the Total Cost of Ownership (TCO) of the work the Development Team does.
- C. Keeping stakeholders at bay.
- D. Directing the Development Team

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

55) Qual afirmação melhor descreve a responsabilidade de um Product Owner?

Gerenciando o projeto e garantir que o trabalho atenda aos compromissos com os stakeholders.

Otimizar o retorno sobre o investimento (ROI) e Custo Total de Propriedade (TCO) do trabalho da Equipe de Desenvolvimento faz.

Manter as partes interessadas na baía.

Diretor da Equipe de Desenvolvimento

QUESTION 56

Who is on the Scrum Team?

- A. The Scrum Master
- B. The Product Owner
- C. The Development Team
- D. Project Manager
- E. None of the above

Correct Answer: ABC

Section: (none)

Explanation

Explanation/Reference:

56) Quem está na equipe Scrum?

O Scrum Master

O Product Owner

A Equipe de Desenvolvimento

gestor de projeto

Nenhuma das acima

QUESTION 57

Which of the below are roles on a Scrum Team?

A. Product Owner

B. Scrum Master

C. Customers

D. Users

E. Development Team

Correct Answer: ABE

Section: (none)

Explanation

Explanation/Reference:

57) Qual das abaixo são papéis em uma equipe Scrum?

Product Owner

Scrum Master

clientes

usuários

Equipe de Desenvolvimento

QUESTION 58

A Scrum Master is keeping a list of open impediments, but it is growing and he/she has been able to resolve only a small portion of the impediments. Which three techniques would be most helpful in this situation?

- A. Arrange a triage meeting with all other project managers.
- B. Alert management to the impediments and their impact.
- C. Consult with the Development Team.
- D. Tell the Product Owner that Scrum isn't working.
- E. Prioritize the list and work on them in order.
- F. Discuss the absence of management support with the Development Team.

Correct Answer: BCE

Section: (none)

Explanation

Explanation/Reference:

58) A Scrum Master é manter uma lista de impedimentos abertas, mas está crescendo e ele / ela tem sido capaz de resolver apenas uma pequena parte dos impedimentos. Quais três técnicas seria mais útil nesta situação?

Organizar uma reunião de triagem com todos os outros gerentes de projeto.

Gerenciamento de alertas para os impedimentos e seu impacto.

Consulte com a Equipe de Desenvolvimento.

Diga o Product Owner que Scrum não está funcionando.

Priorizar a lista e trabalhar com eles em ordem.

Discutir a ausência de suporte à gestão com a Equipe de Desenvolvimento.

QUESTION 59

The reason the Scrum Master is at the Daily Scrum is:

- A. To write down any changes to the Sprint Backlog, including adding new items, and tracking progress on the burndown.
- B. To make sure everyone answers the three questions in order of seniority.

- C. He or she does not have to be there; he or she only has to ensure the Development Team has a Daily Scrum.
- D. So he or she knows what to report to management.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

59) A razão pela qual o Scrum Master está no Daily Scrum é:

Para anotar todas as alterações para o Sprint Backlog, incluindo a adição de novos itens e acompanhamento do progresso no manéjo.

Para garantir que todos responde às três perguntas por ordem de antiguidade.

Ele ou ela não tem que estar lá; ele ou ela só tem que garantir a equipe de desenvolvimento tem um Daily Scrum.

Então ele ou ela sabe o que relatar à gerência.

QUESTION 60

Scrum Master is a “management” position?

- A. True
- B. False

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

60) Scrum Master é uma posição "gestão"?

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QUESTION 61

Which statement best describes the Sprint Review?

- A. It is when the Scrum Team and stakeholders inspect the outcome of the Sprint and figure out what to do in the upcoming Sprint
- B. It is a demo at the end of the Sprint for everyone in the organization to provide feedback on the work done.

- C. It is a review of the team's activities during the Sprint.
- D. It is used to congratulate the Development Team if it did what it committed to doing, or to punish the Development Team if it failed to meet its commitments.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

61) Qual afirmação melhor descreve o Sprint Review?

É quando o Time Scrum e as partes interessadas inspecionar o resultado da Sprint e descobrir o que fazer no próximo Sprint.

É uma demonstração no final da Sprint para todos na organização para fornecer feedback sobre o trabalho realizado.

É uma revisão de atividades da equipe durante o Sprint.

Ele é usado para parabenizar a equipe de desenvolvimento se fez o que se comprometeu a fazer, ou para punir a Equipe de Desenvolvimento, se deixasse de cumprir os seus compromissos.

QUESTION 62

The maximum length of the Sprint Review (its time box) is:

- A. 1 day
- B. 4 hours for a monthly Sprint, proportionally less for shorter Sprints
- C. 2 hours
- D. As long as needed

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

62) O comprimento máximo da Sprint Review (sua caixa de tempo) é a seguinte:

1 dia

4 horas para um Sprint mensal, proporcionalmente menores para Sprints mais curtas

2 horas

Enquanto for necessário

QUESTION 63

Who is required to attend the Daily Scrum?

- A. The Development Team
- B. The Development Team and Product Owner.
- C. The Scrum team.
- D. The Development Team and Scrum Master.
- E. The Scrum Master and Product Owner.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

63) Quem é obrigado a assistir ao Daily Scrum?

A Equipe de Desenvolvimento

A equipe de desenvolvimento e Product Owner.

A equipe Scrum.

A equipe de desenvolvimento e Scrum Master.

The Master e Product Owner Scrum.

QUESTION 64

Why is the Daily Scrum held at the same time and same place?

- A. Rooms are hard to book and this lets it be booked in advance.
- B. The consistency reduces complexity and overhead.
- C. The place can be named.
- D. The Product Owner demands it.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

64) Por que o Daily Scrum realizada no mesmo tempo e no mesmo lugar?

Os quartos são difíceis de reservar e isso permite que ele ser reservado com antecedência.

A consistência reduz a complexidade e sobrecarga.

O lugar pode ser nomeado.

O Product Owner exige.

QUESTION 65

Which statement best describes Scrum?

- A. A cookbook that defines best practices for software development.
- B. A defined and predictive process that conforms to the principles of Scientific Management.
- C. A complete methodology that defines how to develop software.
- D. A framework within which complex products in complex environments are developed.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

65) Qual afirmação melhor descreve Scrum?

Um livro de receitas que define as melhores práticas para desenvolvimento de software.

Um processo definido e preditiva em conformidade com os princípios da Administração Científica.

A metodologia completa que define a forma de desenvolver software.

Um quadro em que produtos complexos em ambientes complexos são desenvolvidos.

QUESTION 66

Which of the following is NOT a Time-Box in Scrum? (choose as many as apply)

- A. Release Retrospective
- B. Release Testing

- C. Sprint Retrospective
- D. Sprint Planning Meeting
- E. Sprint 0
- F. Sprint Testing
- G. Daily Scrum

Correct Answer: ABE

Section: (none)

Explanation

Explanation/Reference:

66) Qual dos seguintes não é um tempo-Box em Scrum? (escolher tantos quantos se aplicarem)

Lançamento Retrospective

Teste Lançamento

Sprint Retrospective

Sprint Planning Meeting

Sprint 0

Teste Sprint

Daily Scrum

QUESTION 67

How is management external to the Scrum Team involved in the Daily Scrum?

- A. Management gives an update at the start of each Daily Scrum.
- B. The Product Owner represents their opinions.
- C. The Development Team self-manages and is the only management required at the Daily Scrum. All others cannot attend.
- D. The Scrum Master speaks on their behalf

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

67) Como é o gerenciamento externo para o Time Scrum envolvidos no Daily Scrum?

Gestão dá uma atualização no início de cada Daily Scrum.

O Product Owner representa as suas opiniões.

A Equipe de Desenvolvimento de auto-administra e é o único a gestão exigida no Daily Scrum. Todos os outros não podem participar.

O Scrum Master fala em seu nome

QUESTION 68

Which answer best describes the topics covered in the Sprint Planning Meeting?

- A. What to do and who will do it
- B. What went wrong in the last Sprint and what to do differently this Sprint
- C. Who is on the team and what team member roles will be
- D. What to do and how to do it
- E. How conditions have changed and how the Product Backlog should evolve

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

68) Quais responder melhor descreve os temas abordados na Reunião de Planejamento da Sprint?

O que fazer e que vai fazê-lo

O que deu errado no último Sprint eo que fazer diferente desta Sprint

Quem está na equipe e que a equipe papéis dos membros será

O que fazer e como fazê-lo

Como as condições mudaram e como o Product Backlog deve evoluir

QUESTION 69

When multiple teams are working together, each team should maintain a separate Product Backlog.

- A. True

B. False

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

69) Quando várias equipes estão trabalhando juntos, cada equipe deve manter um Product Backlog separado.

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QUESTION 70

When many Development Teams are working on a single product, what best describes the definition of "done?"

- A. Each Development Team defines and uses its own. The various differences are discussed and reconciled during the stabilization phase.
- B. All Development Teams must have a definition of "done" that when their work integrates results in a definition of "done" that is potentially releasable.
- C. Each Development Team uses its own but must make it clear to all other Teams if there are differences.
- D. It depends.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

70) Quando muitas equipes de desenvolvimento estão trabalhando em um único produto, o que melhor descreve a definição de "pronto?"

Cada Equipe de Desenvolvimento define e utiliza a sua própria. As várias diferenças são discutidos e reconciliadas durante a fase de estabilização.

Todas as equipes de desenvolvimento deve ter uma definição de "pronto" que quando seu trabalho integra resultados de uma definição de "pronto", que é potencialmente entregável.

Cada equipe de desenvolvimento utiliza a sua própria, mas deve deixar claro para todas as outras equipes se existem diferenças.

Depende.

QUESTION 71

Sprint burndown charts are an efficient tracking tool because they show:

- A. How many Product Backlog items remain.
- B. An estimated work remaining for the Sprint.
- C. How many hours have been worked by each Development Team member.
- D. How much effort has gone into a Sprint.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

71) gráficos de burndown Sprint são uma ferramenta de controle eficiente, porque eles mostram:

Quantos itens do Product Backlog permanecem.

Um trabalho estimado restante para o Sprint.

Quantas horas foram trabalhadas por cada membro da Equipe de Desenvolvimento.

Quanto esforço foi canalizado para a Sprint.

QUESTION 72

What are some consequences if a Development Team does not have a consistent definition of done from Sprint to Sprint?

- A. The Development Team may not know how many Product Backlog items it can do in a Sprint.
- B. The Product Owner may not know what he/she is inspecting at the Sprint Review.
- C. The Product Owner may be unable to gauge the progress toward his/her goals.
- D. The Development Team may not know what work is entailed in completing selected Product Backlog items.
- E. All of the above.

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

72) Quais são algumas das consequências se uma equipe de desenvolvimento não tem uma definição consistente de feito a partir de Sprint a Sprint?

A Equipe de Desenvolvimento pode não saber quantos produtos Backlog itens que ele pode fazer em um Sprint.

O Product Owner pode não saber o que ele / ela está inspecionando no Sprint Review.

O Product Owner pode ser incapaz de avaliar o progresso em direção a seus / suas metas.

A Equipe de Desenvolvimento pode não saber que o trabalho está implicado na realização de itens do Product Backlog selecionados.

Tudo o que precede.

QUESTION 73

What are the benefits to the Scrum development team of self-organization?

- A. Management can blame people more easily
- B. Increased commitment
- C. Increased creativity
- D. Increased feeling of accountability

Correct Answer: BCD

Section: (none)

Explanation

Explanation/Reference:

73) Quais são os benefícios para a equipe de desenvolvimento Scrum de auto-organização?

A gerência pode culpar as pessoas mais facilmente

Maior compromisso

Aumento da criatividade

Maior sentimento de responsabilidade

QUESTION 74

Who owns the Sprint Backlog?

- A. The Development Team
- B. The Scrum Master
- C. The Scrum team.
- D. The Product Owner

Correct Answer: A

Section: (none)

Explanation**Explanation/Reference:**

74) Quem é o dono do Sprint Backlog?

A Equipe de Desenvolvimento

O Scrum Master

A equipe Scrum.

O Product Owner

QUESTION 75

A new developer has joined an existing Scrum team. He/she is having continuing conflicts with existing members and is making the environment hostile. If necessary, who is responsible for removing the new team member, and why?

- A. *The Development Team is responsible because it is a self-managing Team, although it may have to be advised by the Scrum Master.*
- B. The manager to whom he/she reports is responsible because he/she has authority for hiring and firing.
- C. Scrum Master is responsible because he/she needs to remove impediments.
- D. Product Owner is responsible because he/she controls the return on investment (ROI) of the work.

Correct Answer: A

Section: (none)

Explanation**Explanation/Reference:**

75) Um novo desenvolvedor juntou uma equipe Scrum existente. Ele / ela está tendo contínuos conflitos com os membros existentes e está fazendo o ambiente hostil. Se necessário, quem é responsável pela remoção do novo membro da equipe, e por quê?

A Equipe de Desenvolvimento é responsável, porque é uma equipe de auto-gestão, embora possa ter de ser aconselhado pelo Scrum Master.

O gerente ao qual ele / ela relata é responsável porque ele / ela tem autoridade para contratação e demissão.

Scrum Master é responsável porque ele / ela precisa para remover impedimentos.

Product Owner é responsável porque ele / ela controla o retorno sobre o investimento (ROI) da obra.

QUESTION 76

During a Sprint Retrospective, for what is the Scrum Master responsible?

- A. Prioritizing the resulting action items.
- B. Facilitating and also participating as a Scrum team member.
- C. Acting as a scribe to capture the Development Team's answers.
- D. Summarizing and reporting the discussions to management.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

76) Durante a Sprint Retrospective, para o que é o Scrum Master responsável?

Priorizar os itens de ação resultantes.

Facilitar e também participando como membro da equipe Scrum.

Agindo como um escriba para capturar os Team, Desenvolvimento respostas.

Resumindo e relatar as discussões para a gestão.

QUESTION 77

The Scrum Master should not allow the Product Owner to go to the Sprint Planning meeting without having already devised the Sprint Goal.

- A. True
- B. False

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

77) O Scrum Master não deve permitir que o Product Owner vá para a reunião Sprint Planning sem já ter planejado o Sprint Goal.

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QUESTION 78

Scrum is a methodology that tells in detail how to build software incrementally.

- A. True
- B. False

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

78) Scrum é uma metodologia que conta em detalhes como construir software de forma incremental.

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QUESTION 79

Which best describes the Product Backlog?

- A. It is baselined to follow change management processes.
- B. It provides just enough information to enable a Scrum team to start the design phase of a product.
- C. It contains all foreseeable tasks and requirements from which the Scrum team can develop and maintain a complete project plan.
- D. It is allowed to grow and change as more is learned about the product and its customers.

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:

79) O que melhor descreve o Product Backlog?

É a linha de base para acompanhar os processos de gestão de mudança.

Ele fornece informações suficientes para permitir que uma equipe Scrum para iniciar a fase de concepção de um produto.

Ele contém todas as tarefas e exigências de que a equipe Scrum pode desenvolver e manter um plano de projeto completo previsíveis.

É permitida a crescer e mudar à medida que mais se aprende sobre o produto e seus clientes.

QUESTION 80

Which of the following is the Development Team not responsible for?

- A. Monitoring and optimizing the work required to meet the Sprint goal at least daily.
- B. Resolving internal conflicts.
- C. Selecting the Product Owner.
- D. Monitoring and increasing productivity.
- E. Planning how to meet a Sprint goal.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

80) Qual das seguintes é a Equipe de Desenvolvimento não se responsabiliza por?

Monitorando e otimizando o trabalho necessário para cumprir a meta da Sprint, pelo menos diariamente.

Resolvendo conflitos internos.

Selecionando o Product Owner.

Monitoramento e aumentando a produtividade.

Planejamento de como atingir uma meta Sprint.

Simulado 03**QUESTION 1**

The primary reason one might choose a four-week Sprint is when the work is too large for a two-week Sprint and cannot be decomposed further.

- A. True
- B. False

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

1) A principal razão pode-se escolher um de quatro semanas Sprint é quando o trabalho é grande demais para duas semanas de Sprint e não pode ser decomposta.

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QUESTION 2

During the Sprint, the Scrum Master's role is to:

- A. Facilitate inspection and adaptation opportunities as requested or needed.
- B. Assign tasks within the Scrum team.
- C. Ensure the Product Owner attends all Scrum events.
- D. Escalate team conflicts to functional line managers.
- E. Remove impediments.
- F. Monitor the progress of the Development Team.

Correct Answer: AE

Section: (none)

Explanation

Explanation/Reference:

2) Durante a Sprint, o papel do Scrum Master é:

Facilitar as oportunidades de inspeção e adaptação, conforme solicitado ou necessário.

Atribua tarefas dentro da equipe Scrum.

Verifique se o Product Owner atende todos os eventos Scrum.

Escalar os conflitos da equipe para os gerentes de linha funcional.

Remover impedimentos.

Monitorar o progresso da equipe de desenvolvimento.

QUESTION 3

The Development Team should not be interrupted during the Sprint. The Sprint Goal should remain intact. These are conditions that foster creativity, quality and productivity. Based on this, which of the following is false?

- A. As a decomposition of the selected Product Backlog Items, the Sprint Backlog changes and may grow as the work emerges.
- B. The Sprint Backlog and its contents are fully formulated in the Sprint Planning meeting and do not change during the Sprint.
- C. The Development Team may work with the Product Owner to remove or add work if it finds it has more or less capacity than it expected.
- D. The Product Owner can help clarify or optimize the Sprint when asked by the Development Team.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

3) A Equipe de Desenvolvimento não deve ser interrompido durante a Sprint. A Meta da Sprint deve permanecer intacta. Estas são condições que favorecem a criatividade, qualidade e produtividade. Com base nisso, qual das seguintes afirmações é falsa?

Como decomposição dos itens do Product Backlog selecionados, os Sprint Backlog mudanças e pode crescer à medida que o trabalho emerge.

O Sprint Backlog e seu conteúdo é totalmente formulado na reunião Sprint Planning e não mudam durante a Sprint.

A Equipe de Desenvolvimento pode trabalhar com o Product Owner para remover ou adicionar o trabalho se encontra tem mais ou menos capacidade do que o esperado.

O Product Owner pode ajudar a esclarecer ou otimizar a Sprint quando questionado pela Equipe de Desenvolvimento.

QUESTION 4

The Product Owner remains distant. He/she has handed over the required Product Backlog for the Sprint but is not collaborating with the Development Team during the Sprint. What are valuable actions for a Scrum Master?

- A. Coach the Product Owner in the values of Scrum and incremental delivery.
- B. Bring up the problem in the Sprint Retrospective.
- C. Stop the Sprint, send the Product Owner to a course and restart.
- D. Nominate a proxy Product Owner.

Correct Answer: AB

Section: (none)

Explanation

Explanation/Reference:

4) O Product Owner continua distante. Ele / ela entregou o Backlog do produto necessárias para a Sprint, mas não está a colaborar com a Equipe de Desenvolvimento durante o Sprint. O que são ações valiosas para um Scrum Master?

Treinar o Product Owner nos valores do Scrum e entrega incremental.

Trazer o problema na Sprint Retrospective.

Parar a Sprint, envie o Product Owner para um curso e reiniciar.

Nomear um procurador do proprietário do produto.

QUESTION 5

How much of the Sprint Backlog must be defined during the Sprint Planning meeting?

- A. Enough so the Development Team can create its best forecast of what it can do, and to start the first several days of the Sprint.
- B. Just enough tasks for the Scrum Master to be confident in the Development Team's understanding of the Sprint.
- C. All of the potential work. The Sprint Planning meeting isn't over until 100% of the work is identified and estimated.

D. Just enough to understand design and architectural implications.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

5) Quanto do Sprint Backlog deve ser definida durante a reunião Sprint Planning?

O suficiente para a equipe de desenvolvimento pode criar o seu melhor previsão do que ele pode fazer, e para começar os primeiros dias do Sprint.

Apenas tarefas suficientes para o Scrum Master para estar confiante na compreensão da Equipe de Desenvolvimento da Sprint.

Todo o trabalho de potencial. A reunião Sprint Planning não acabou até 100% do trabalho é identificado e estimado.

Apenas o suficiente para entender de design e as implicações arquitetônicas.

QUESTION 6

Which statement best describes the Sprint Backlog as outcome of the Sprint Planning?

- A. It is a task list where every Development Team member has signed up for all the tasks that he/she intends to do in the Sprint
- B. It is a decomposition of Product Backlog items such that enough work is decomposed for at least the first days of the Sprint
- C. It must be ordered by the Product Owner
- D. It is an exhaustive list of all tasks for the Sprint. Tasks must be estimated in hours.
- E. It is a list of the User Stories estimated in story points, and a list of corresponding tasks that are estimated in hours

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

6) Qual afirmação melhor descreve o Sprint Backlog como resultado do Planejamento da Sprint?

É uma lista de tarefas, onde cada membro da Equipe de Desenvolvimento se inscreveu para todas as tarefas que ele / ela pretende fazer na Sprint

É uma decomposição dos itens de produto a apropriar de tal modo que o trabalho é decomposto suficiente para, pelo menos, os primeiros dias da Sprint

Ele deve ser ordenada pelo Product Owner

É uma lista exaustiva de todas as tarefas para o Sprint. As tarefas devem ser estimado em horas.

É uma lista de User Stories estimados em pontos da história, e uma lista de tarefas correspondentes que são estimados em horas

QUESTION 7

When does a Development Team make adjustments to its engineering practices?

- A. After they have been discussed and agreed to at the Sprint Retrospective.
- B. Whenever needed.
- C. During Sprint Planning.
- D. Prior to starting a project.
- E. Before a Sprint begins.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

7) Quando é que uma equipe de desenvolvimento de adaptar as suas práticas de engenharia?

Depois de terem sido discutido e acordado na Sprint Retrospective.

Sempre que necessário.

Durante Sprint Planning.

Antes de iniciar um projeto.

Antes de um Sprint começa.

QUESTION 8

What is the maximum length of a Sprint?

- A. Not so long that the risk is unacceptable to the Product Owner.
- B. Not so long that other business events can't be readily synchronized with the development work
- C. No more than one calendar month.
- D. All of these answers are correct.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

8) Qual é o comprimento máximo de um Sprint?

Não faz muito tempo que o risco é inaceitável para o Product Owner.

Não faz muito tempo que outros eventos de negócios não pode ser facilmente sincronizado com o trabalho de desenvolvimento.

No mês mais de um calendário.

Todas essas respostas estão corretas.

QUESTION 9

When multiple teams are working together, each team should maintain a separate Product Backlog.

- A. True
- B. False

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

9) Quando várias equipes estão trabalhando juntos, cada equipe deve manter um Product Backlog separado.

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QUESTION 10

Development Team membership should change:

- A. Never, because it reduces productivity.
- B. As needed, while taking into account a short term reduction in productivity.
- C. Just as it would on any development team, with no special allowance for changes in productivity.
- D. Every Sprint to promote shared learning.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

10) A participação na equipe de desenvolvimento deve mudar:

Nunca, porque ela reduz a produtividade.

Conforme a necessidade, tendo em conta uma redução a curto prazo da produtividade.

Da mesma forma que faria em qualquer equipe de desenvolvimento, sem subsídio especial para mudanças na produtividade.

Cada Sprint para promover a aprendizagem compartilhada.

QUESTION 11

Who has the last say on the order of the Product Backlog?

- A. The Development Team
- B. The CEO
- C. The Scrum Master
- D. The Product Owner
- E. The Stakeholders

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

11) Quem tem a última palavra sobre a ordem do Product Backlog?

A Equipe de Desenvolvimento

o CEO

O Scrum Master

O Product Owner

os Stakeholders

QUESTION 12

Which answer best describes the topics covered in Sprint Planning?

- A. Who is on the team and what team member roles will be.
- B. How conditions have changed and how the Product Backlog should evolve.
- C. What can be done and how to do it
- D. What went wrong in the last Sprint and what to do differently this Sprint.
- E. What to do and who will do it.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

12) Qual é atender melhor descreve os tópicos abordados no Sprint Planning?

Quem está na equipe e que a equipe papéis dos membros será.

Como as condições mudaram e como o Product Backlog deve evoluir.

O que pode ser feito e como fazê-lo.

O que deu errado no último Sprint eo que fazer diferente desta Sprint.

O que fazer e quem vai fazê-lo.

QUESTION 13

Which of the following is the Development Team NOT responsible for?

- A. Selecting the Product Owner.
- B. Planning how to meet a Sprint goal.
- C. Monitoring and increasing productivity.
- D. Monitoring and optimizing the work required to meet the Sprint goal at least daily.
- E. Resolving internal conflicts.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

13) Qual das seguintes é a equipe de desenvolvimento não é responsável?

Selecionando o Product Owner.

Planejamento de como atingir uma meta Sprint.

Monitoramento e aumentando a produtividade.

Monitorando e otimizando o trabalho necessário para cumprir a meta da Sprint, pelo menos diariamente.

Resolvendo conflitos internos.

QUESTION 14

When is a Sprint over?

- A. When all Product Backlog items meet their definition of done
- B. When all the tasks are completed.
- C. When the Product Owner says it is done.
- D. When the timebox expires.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

14) Quando é um Sprint acabou?

Quando todos os itens do Product Backlog atender a sua definição de pronto.

Quando todas as tarefas sejam concluídas.

Quando o Product Owner diz que está feito.

Quando o timebox expira.

QUESTION 15

What are some consequences if a Development Team does not have a consistent definition of done from Sprint to

Sprint?

- A. The Development Team may not know how many Product Backlog items it can do in a Sprint.
- B. The Product Owner may not know what he/she is inspecting at the Sprint Review
- C. The Product Owner may be unable to gauge the progress toward his/her goals
- D. The Development Team may not know what work is entailed in completing selected Product Backlog items
- E. All of the above.

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

15) Quais são algumas das consequências se uma equipe de desenvolvimento não tem uma definição consistente de feito a partir de Sprint a Sprint?

A Equipe de Desenvolvimento pode não saber quantos produtos Backlog itens que ele pode fazer em um Sprint.

O Product Owner pode não saber o que ele / ela está inspecionando no Sprint Review

O Product Owner pode ser incapaz de avaliar o progresso em direção a seus / suas metas

A Equipe de Desenvolvimento pode não saber que o trabalho está implicado na realização de itens do Product Backlog selecionados

Tudo o que precede.

QUESTION 16

When a Development Team determines that it has over-committed itself for a Sprint, who has to be present when reviewing and adjusting the Sprint work selected?

- A. The Development Team.
- B. The Product Owner and all stakeholders.
- C. The Product Owner and Development Team.
- D. The Scrum Master, project manager and Development Team

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

16) Quando uma equipe de desenvolvimento determina que tem excesso de comprometeu-se para um Sprint, que tem que estar presente quando da revisão e adaptação da obra Sprint selecionado?

A Equipe de Desenvolvimento.

O Product Owner e todas as partes interessadas.

O Product Owner ea Equipe de Desenvolvimento.

O Scrum Master, gerente de projeto e Equipe de Desenvolvimento

QUESTION 17

Who creates a Product Backlog item's estimate?

- A. The Development Team after clarifying requirements with the Product Owner.
- B. The Product Owner with input from the Development Team
- C. The Scrum Master.
- D. The most senior people in the organization, including architects and subject matter experts
- E. The Development Team, alone

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

17) Quem cria a estimativa de um item do Backlog do produto?

A Equipe de Desenvolvimento depois de esclarecer requisitos com o Product Owner.

O Product Owner com a entrada da Equipe de Desenvolvimento

O Scrum Master.

As pessoas mais seniores na organização, incluindo arquitetos e especialistas no assunto

A Equipe de Desenvolvimento, por si só

QUESTION 18

Why does a Development Team need a Sprint Goal?

- A. Sprint Goals are not valuable. Everything is known from the Product Backlog.
- B. The Development Team is more focused through a common yet specific goal.
- C. A Sprint Goal ensures that all of the Product Backlog items selected for the Sprint are implemented.
- D. A Sprint Goal gives only purpose to Sprint 0.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

18) Por que uma equipe de desenvolvimento precisa de uma Meta da Sprint?

Sprint Objetivos não são valiosas. Tudo é conhecido do Product Backlog.

A equipe de desenvolvimento está mais focalizado através de um objetivo comum ainda específica.

A Sprint Goal garante que todos os itens do Product Backlog selecionados para a Sprint aplicação.

A Meta da Sprint dá apenas o propósito de Sprint 0

QUESTION 19

As Scrum Teams mature, it is expected that the following decision is likely to be taken:

- A. The Sprint Retrospectives will grow to be longer than 4 hours.
- B. A Scrum Master is no longer needed since they are a mature team now.

- C. They will improve their Definition of Done to include more stringent criteria.
- D. Sprint Reviews will no longer be needed.
- E. There is no need for a time-boxed Sprint, since time-boxes are only for new Scrum teams

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

19) No Times Scrum amadurecer, espera-se que a seguinte decisão é susceptível de ser tomada:

O sprint Retrospectivas vai crescer para ser mais do que 4 horas.

A Scrum Master não é mais necessária, uma vez que é um time maduro agora.

Eles irão melhorar a sua definição de pronto para incluir critérios mais rigorosos.

Não será mais necessário Sprint Comentários.

Não há necessidade de uma caixa-time Sprint, uma vez que time-boxes são apenas para novas equipes Scrum

QUESTION 20

The CEO asks the Development Team to add a "very important" item to the current Sprint. What should the Development Team do?

- A. Add the item to the current Sprint without any adjustments.
- B. Inform the Product Owner so he/she can work with the CEO.
- C. Add the item to the current Sprint and drop an item of equal size.
- D. Add the item to the next Sprint.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

20) O CEO faz a equipe de desenvolvimento para adicionar um item de "muito importante" para a atual Sprint. Qual deveria ser a Equipe de Desenvolvimento fazer?

Adicione o item para a atual Sprint sem quaisquer ajustes.

Informar o Product Owner para que ele / ela pode trabalhar com o CEO.

Adicione o item para a atual Sprint e soltar um item do mesmo tamanho.

Adicione o item para o próximo Sprint.

QUESTION 21

For which is the Scrum Master responsible?

- A. The Scrum process being adopted and used properly.
- B. The meetings and the objectives that a Scrum Team set for itself.
- C. Keeping track of resource allocation
- D. Managing the performance of the Scrum Team

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

21) Por que é o Scrum Master responsável?

O processo Scrum está sendo adotado e usado corretamente.

As reuniões e os objetivos que a equipe Scrum propôs.

Manter o controle de alocação de recursos

Gerenciando o desempenho da equipe Scrum

QUESTION 22

Which of these may a Development Team deliver at the end of a Sprint (Choose 2)?

- A. An increment of working software that is "done."
- B. Failing unit tests, to identify acceptance tests for the next Sprint.
- C. An increment of software with minor known bugs in it.
- D. A single document, if that is what the Product Owner asked for.

Correct Answer: AC

Section: (none)

Explanation

Explanation/Reference:

22) Qual destes pode uma equipe de desenvolvimento entregar no final de um Sprint (Escolha duas)?

Um incremento de software que está trabalhando "feito".

Testes de unidade falhar, para identificar os testes de aceitação para a próxima Sprint.

Um incremento de software com menores bugs conhecidos na mesma.

Um único documento, se é isso que o Product Owner pediu.

QUESTION 23

Who is responsible for registering the work estimates during a Sprint?

- A. The most junior member of the Team.
- B. The Scrum Master.
- C. The Product Owner.
- D. The Development Team.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

23) Quem é responsável por registrar as estimativas de trabalho durante uma Sprint?

O membro mais jovem da equipe.

O Scrum Master.

O Product Owner.

A Equipe de Desenvolvimento.

QUESTION 24

If burndown charts are used to visualize progress, what do they track?

- A. Accumulated business value delivered to the customer.
- B. Individual worker productivity.
- C. Accumulated cost.
- D. Work remaining across time.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

24) Se os gráficos de burndown são utilizados para visualizar o progresso, o que eles rastrear?

Valor de negócio acumulada entregue ao cliente.

Produtividade do trabalhador individual.

Custo acumulado.

Trabalho restante ao longo do tempo.

QUESTION 25

During a Sprint, when is new work or further decomposition of work added to the Sprint Backlog?

- A. When the Product Owner identifies a new work.
- B. As soon as possible after they are identified.
- C. During the Daily Scrum after the Development Team approves them.
- D. When the Scrum Master has time to enter them.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

25) Durante a Sprint, quando é novo trabalho ou ainda a decomposição do trabalho adicionado à Sprint Backlog?

Quando o Product Owner identifica um novo trabalho.

Tão cedo quanto possível após eles são identificados.

Durante o Daily Scrum após a Equipe de Desenvolvimento aprova-los.

Quando o Scrum Master tem tempo para inseri-los.

QUESTION 26

The Development Team should have all the skills needed to:

- A. Turn the Product Backlog items it selects into an increment of potentially shippable product functionality.
- B. Complete the project as estimated when the date and cost are committed to the Product Owner.
- C. Do all of the development work, but not the types of testing that require specialized testing, tools, and environments

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

26) A Equipe de Desenvolvimento deve ter todas as habilidades necessárias para:

Vire os itens do Product Backlog que seleciona, em um incremento de funcionalidade do produto potencialmente utilizável.

Concluir o projeto, estimado quando a data eo custo estão comprometidos com o Product Owner.

Fazer todo o trabalho de desenvolvimento, mas não os tipos de testes que exigem especializados de teste, ferramentas e ambientes

QUESTION 27

The Product Backlog is ordered by:

- A. Whatever is deemed most appropriate by the Product Owner.
- B. Items are randomly arranged.
- C. Small items at the top to large items at the bottom.
- D. Least valuable items at the top to most valuable at the bottom.
- E. Safer items at the top to riskier items at the bottom.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

27) O Product Backlog é ordenado por:

Tudo o que for considerado mais adequado pelo Product Owner.

Os itens são dispostos de forma aleatória.

Pequenos itens no topo de grandes itens na parte inferior.

Pelo menos itens valiosos no topo de mais valioso, na parte inferior.

Itens mais seguras no topo dos itens de maior risco na parte inferior.

QUESTION 28

Which statement best describes a Product Owner's responsibility?

- A. Optimizing the value of the work the Development Team does
- B. Managing the project and ensuring that the work meets the commitments to the stakeholders.
- C. Directing the Development Team.
- D. Keeping stakeholders at bay.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

28) Qual afirmação melhor descreve a responsabilidade de um Product Owner?

Otimizando o valor do trabalho da Equipe de Desenvolvimento faz.

Gerenciando o projeto e garantir que o trabalho atenda aos compromissos com os stakeholders.

Diretor da Equipe de Desenvolvimento.

Manter as partes interessadas na baía.

QUESTION 29

Who is required to attend the Daily Scrum?

- A. The Development Team and Product Owner
- B. The Scrum team.
- C. The Development Team
- D. The Scrum Master and Product Owner.
- E. The Development Team and Scrum Master.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

29) Quem é obrigado a assistir ao Daily Scrum?

A equipe de desenvolvimento e Product Owner.

A equipe Scrum.

A Equipe de Desenvolvimento

The Master e Product Owner Scrum.

A equipe de desenvolvimento e Scrum Master.

QUESTION 30

The Product Owner must ship each Sprint increment.

- A. To make sure the Development Team is done every Sprint
- B. Without exception.
- C. When it makes sense.
- D. Whenever the increment is free of defects.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

30) O Product Owner deve enviar cada incremento Sprint.

Para garantir que a equipe de desenvolvimento está feito a cada Sprint

Sem exceção.

Quando faz sentido.

Sempre que o incremento é livre de defeitos.

QUESTION 31

During the Daily Scrum, the Scrum Master's role is to:

- A. Facilitate discussions of the Development Team
- B. Ensure that all three questions have been answered
- C. Ensure that each team member has a chance to speak
- D. Teach the Development Team to keep the Daily Scrum within the 15-minute time-box
- E. All of the above

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

31) Durante o Daily Scrum, o papel do Scrum Master é:

Facilitar as discussões da equipe de desenvolvimento

Certifique-se de que todas as questões foram respondidas

Certifique-se de que cada membro da equipe tem uma chance de falar

Ensine a equipe de desenvolvimento para manter o Daily Scrum dentro do tempo-box 15 minutos

Tudo o que precede

QUESTION 32

What is the main reason for the Scrum Master to be at the Daily Scrum?

- A. To make sure every team member answers the three questions in the right team member order.
- B. To write down any changes to the Sprint Backlog, including adding new items, and tracking progress on the burndown
- C. He or she does not have to be there; he or she only has to ensure the Development Team has a Daily Scrum.
- D. To gather status and progress information to report to management

Correct Answer: C

Section: (none)

Explanation**Explanation/Reference:**

32) Qual é a principal razão para o Scrum Master para estar no Daily Scrum?

Para certificar-se de cada membro da equipe responde às três perguntas na ordem membro da equipe certa.

Para anotar todas as alterações para o Sprint Backlog, incluindo a adição de novos itens e acompanhamento do progresso no manejo

Ele ou ela não tem que estar lá; ele ou ela só tem que garantir a equipe de desenvolvimento tem um Daily Scrum.

Para reunir status e informações sobre o andamento de informar a gestão

QUESTION 33

Which of the following are true about the length of the Sprint? (Select all that apply.)

- A. The length of the Sprint should be proportional to the work that is done in between Sprints.
- B. All Sprints must be 1 month or less.
- C. It is best to have Sprints of consistent length throughout a development effort.
- D. Sprint length is determined during Sprint Planning, and should hold the time it will take to code the planned features in the upcoming Sprint, but does not include time for any testing.
- E. Sprint length is determined during Sprint Planning, and should be long enough to make sure the Development Team can deliver what is to be accomplished in the upcoming Sprint

Correct Answer: BC

Section: (none)

Explanation**Explanation/Reference:**

33) Qual das seguintes são verdadeiras sobre a duração da Sprint? (Selecione todas que se aplicam.)

A duração da Sprint deve ser proporcional ao trabalho que é feito entre Sprints.

Todos os Sprints deve ser 1 mês ou menos.

É melhor ter Sprints de comprimento consistente ao longo de um esforço de desenvolvimento.

Comprimento Sprint é determinado durante a Sprint Planning, e deve manter o tempo que levará para codificar os recursos planejados no próximo Sprint, mas não inclui o tempo para qualquer teste.

Comprimento Sprint é determinado durante a Sprint Planning, e deve ser longa o suficiente para garantir que a equipe de desenvolvimento pode entregar o que está a ser realizado no próximo Sprint

QUESTION 34

When does the next Sprint begin?

- A. When the Product Owner is ready.
- B. Immediately following the next Sprint Planning.
- C. Immediately after the conclusion of the previous Sprint.
- D. Next Monday.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

34) Quando é que a próxima Sprint começar?

Quando o Product Owner está pronto.

Imediatamente após a próxima Sprint Planning.

Imediatamente após a conclusão da Sprint anterior.

Próxima segunda-feira.

QUESTION 35

A Scrum Master is introducing Scrum to a new Development Team. The Development Team has decided that a retrospective is unnecessary. What action should the Scrum Master take?

- A. Comply with the decision of the self-organizing Team.
- B. Begin facilitating productive, useful retrospectives
- C. Consult with the Product Owner to see how he/she feels about the situation.
- D. Call a meeting between the Development Team and senior management.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

35) A Scrum Master está lançando Scrum para uma nova Equipe de Desenvolvimento. A equipe de desenvolvimento decidiu que uma retrospectiva é desnecessário. Que medidas deve o Scrum Master tomar?

Cumprir com a decisão da equipe de auto-organização.

Comece facilitar produtivas, retrospectivas úteis

Consultar com o Product Owner para ver como ele / ela se sente sobre a situação.

Convoque uma reunião entre a equipe de desenvolvimento e administração.

QUESTION 36

Who should know the most about the progress toward a business objective or a release, and be able to explain the alternatives most clearly?

- A. The Product Owner.
- B. The Scrum Master.
- C. The Development Team.
- D. The Project Manager.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

36) Quem deve saber mais sobre o progresso em direção a um objetivo de negócio ou um lançamento, e ser capaz de explicar as alternativas mais claramente?

- O Product Owner.
- O Scrum Master.
- A Equipe de Desenvolvimento.
- O Gerente de Projeto.

QUESTION 37

What is the primary way a Scrum Master keeps a Development Team working at its highest level of productivity?

- A. By keeping high value features high in the Product Backlog.
- B. By preventing changes to the backlogs once the Sprint begins
- C. By facilitating Development Team decisions and removing impediments
- D. By ensuring the meetings start and end at the proper time.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

37) Qual é a principal maneira de um Scrum Master mantém uma equipe de desenvolvimento trabalhando em seu mais alto nível de produtividade?

- Ao manter alto valor apresenta alta no Product Backlog.
- Ao impedir alterações aos atrasos uma vez que a Sprint começa
- Ao facilitar as decisões da equipe de Desenvolvimento e remover impedimentos
- Ao garantir que as reuniões começam e terminam no momento adequado.

QUESTION 38

38) Upon what type of process control is Scrum based?

- A. Hybrid
- B. Complex
- C. Definedc
- D. Empirical

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

38) Em que tipo de controle de processo é baseado Scrum?

híbrido

complexo

definido

empírica

QUESTION 39

Which of the following two items are NOT topics of discussion within a Sprint Retrospective?

Qual dos seguintes dois itens não são tópicos de discussão dentro de uma Sprint Retrospective?

- A. Definition of done
- B. Team relations
- C. Functionality implemented as a result of the Sprint
- D. Process improvements
- E. Sprint Backlog for the next Sprint

Correct Answer: CE

Section: (none)

Explanation

Explanation/Reference:

39) Qual dos seguintes dois itens não são tópicos de discussão dentro de uma Sprint Retrospective?

Definição de pronto

relações da equipe

Funcionalidade implementada como um resultado da Sprint

melhorias de processo

Sprint Backlog para a próxima Sprint

QUESTION 40

Which two (2) things does the Development Team not do during the first Sprint?

- A. Develop a plan for the rest of the project.
- B. Deliver an increment of potentially shippable functionality.
- C. Develop and deliver at least one piece of functionality.
- D. Nail down the complete architecture and infrastructure.

Correct Answer: AD

Section: (none)

Explanation

Explanation/Reference:

40) Quais são os dois (2) as coisas que a equipe de desenvolvimento não durante o primeiro Sprint?

Desenvolver um plano para o resto do projeto.

Entregar um incremento de funcionalidade potencialmente utilizável.

Desenvolver e fornecer pelo menos uma parte da funcionalidade.

Pregue a arquitetura completa e infra-estrutura.

QUESTION 41

Who is responsible for tracking the remaining work of the Sprint?

- A. The Development Team
- B. The Development Team in consultation with the Product Owner
- C. The Project Manager
- D. The Scrum Master
- E. The Product Owner

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

41) Quem é responsável por acompanhar o trabalho restante da Sprint?

A Equipe de Desenvolvimento

A Equipe de Desenvolvimento em consulta com o Product Owner

O Gerente de Projeto

O Scrum Master

O Product Owner

QUESTION 42

What is the recommended size for a Development Team (within the Scrum Team)?

- A. 7 plus or minus 2
- B. 9
- C. Minimal 7
- D. 3 to 9

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

42) Qual é o tamanho recomendado para uma equipe de desenvolvimento (dentro do Scrum Team)?

7 mais ou menos 2

9

minimal 7

3 a 9

QUESTION 43

The timebox for a Daily Scrum is?

- A. 4 hours.
- B. 15 minutes.
- C. Two minutes per person.
- D. The same time of day every day
- E. 15 minutes for a 4 week sprint. For shorter Sprints it is usually shorter.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

43) O timebox para um Daily Scrum é?

4 horas.

15 minutos.

Dois minutos por pessoa.

A mesma hora do dia todos os dias.

15 minutos para a 4 semanas Sprint. Para Sprints mais curtas geralmente é mais curto.

QUESTION 44

During a Sprint, a Development Team determines that it will not be able to finish the complete forecast. Who should be present to review and adjust the Sprint work selected?

- A. The Product Owner and all stakeholders
- B. The Product Owner and the Development Team.
- C. The Scrum Master, the project manager and the Development Team.
- D. The Development Team.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

44) Durante a Sprint, a Equipe de Desenvolvimento determina que ele não será capaz de terminar a previsão completa. Quem deve estar presente para rever e ajustar o trabalho Sprint selecionado?

O Product Owner e todas as partes interessadas

O Product Owner ea Equipe de Desenvolvimento.

O Scrum Master, o gerente de projeto ea equipe de desenvolvimento.

A Equipe de Desenvolvimento.

QUESTION 45

The purpose of a Sprint is to produce a done increment of working product.

- A. True
- B. False

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

45) O propósito de uma Sprint é produzir um incremento feito de produto trabalhando.

verdadeira

falso

QUESTION 46

It is mandatory that the product increment be released to production at the end of each Sprint.

A. True

B. False

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

46) É obrigatório que o incremento do produto ser liberado para produção no final de cada Sprint.

verdadeira

falso

QUESTION 47

The maximum length of the Sprint Review (its timebox) is:

A. 2 hours.

B. 1 day.

C. 4 hours and longer as needed

- D. As long as needed.
- E. 4 hours for a monthly Sprint. For shorter Sprints it is usually shorter

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

47) O comprimento máximo da Sprint Review (seu timebox) é:

2 horas.

1 dia.

4 horas e mais, conforme necessário.

Enquanto for necessário.

4 horas para um Sprint mensal. Para Sprints mais curtas geralmente é mais curto.

QUESTION 48

The three pillars of empirical process control are:

- A. Respect For People, Kaizen, Eliminating Waste
- B. Inspection, Transparency, Adaptation
- C. Planning, Inspection, Adaptation
- D. Transparency, Eliminating Waste, Kaizen
- E. Planning, Demonstration, Retrospective

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

48) Os três pilares do controle de processos empíricos são:

Respeito pelas pessoas, Kaizen, Resíduos Eliminar

Inspeção, Transparência, Adaptação

Planejamento, Inspeção, Adaptação

Transparência, Resíduos Eliminar, Kaizen

Planejamento, demonstração, Retrospectiva

QUESTION 49

Who has the final say on the order of the Product Backlog?

- A. The Scrum Master
- B. The Product Owner
- C. The Development Team
- D. The CEO
- E. The Stakeholders

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

49) Quem tem a palavra final sobre a ordem do Product Backlog?

O Scrum Master

O Product Owner

A Equipe de Desenvolvimento

o CEO

os Stakeholders

QUESTION 50

During a Sprint Retrospective, for what is the Scrum Master responsible?

- A. Prioritizing the resulting action items.
- B. Participating as a Scrum team member and facilitating as requested or needed.
- C. Acting as a scribe to capture the Development Team's answers.
- D. Summarizing and reporting the discussions to management

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

50) Durante a Sprint Retrospective, para o que é o Scrum Master responsável?

Priorizar os itens de ação resultantes.

Participar como membro da equipe Scrum e facilitar sempre que solicitado ou necessário.

Agindo como um escriba para capturar os Team, Desenvolvimento respostas.

Resumindo e relatar as discussões para a gestão

QUESTION 51

If quality assurance work does not occur as part of the development work within a Sprint, which benefits are lost?

- A. The increment is probably not releasable.
- B. Future Sprints will probably be interrupted with bugs that are being found.
- C. The indication of progress on the Product Backlog is not transparent.
- D. The project manager cannot effectively update the plan.

Correct Answer: ABC

Section: (none)

Explanation

Explanation/Reference:

51) Se o trabalho de garantia de qualidade não ocorre como parte do trabalho de desenvolvimento dentro de um Sprint, que benefícios são perdidos?

O incremento não é, provavelmente, libertável.

Futuro Sprints provavelmente será interrompido com bugs que estão sendo encontrados.

A indicação de progresso no Product Backlog não é transparente.

O gerente de projeto não pode efetivamente atualizar o plano.

QUESTION 52

A Scrum Master is working with a Development Team that has members in different physical locations. The Development Team meets in a variety of meeting rooms and has much to do logistically (for example, set up conference calls) before the Daily Scrum. What action should the Scrum Master take?

- A. Inform management and ask them to solve it.
- B. Allow the Development Team to self-manage and determine for itself what to do.
- C. Ask the Development Team members to alternate who is responsible for meeting setup.
- D. Set up the meeting and tell the Development Team that is how it will be done.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

52) A Scrum Master está trabalhando com uma equipe de desenvolvimento que tem membros em diferentes locais físicos. A Equipe de Desenvolvimento reúne-se em uma variedade de salas de reuniões e tem muito a fazer em termos logísticos (por exemplo, configurar chamadas de conferência), antes de o Daily Scrum. Que medidas deve o Scrum Master tomar?

Informe gestão e pedir-lhes para resolvê-lo.

Permitir que a equipe de desenvolvimento para a auto-gestão e determinar por si mesmo o que fazer.

Pergunte aos membros da equipe de desenvolvimento para suplente, que é responsável pela instalação de reunião.

Configure a reunião e dizer a Equipe de Desenvolvimento que é a forma como isso será feito.

QUESTION 53

Who is responsible for clearly expressing Product Backlog Items?

- A. The Product Owner.
- B. The Scrum Master, or the Scrum Master may have the Development Team do it.
- C. The Scrum Master.
- D. The business analyst who represents the Product Owner in the Development Team

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

53) Quem é responsável por expressar claramente itens do Product Backlog?

- O Product Owner.
- O Scrum Master ou o Scrum Master pode ter a Equipe de Desenvolvimento fazê-lo.
- O Scrum Master.
- O analista de negócios que representa o Product Owner na equipe de desenvolvimento

QUESTION 54

Which of the following best describes an increment of working software?

- A. UML diagrams that describe how to deliver functionality in future iterations.
- B. A decomposition of all Product Backlog items into tasks for future Sprint Backlog lists.
- C. Additional features in a useable state that complement those delivered in previous iterations.
- D. A new user interface design for functionality delivered in previous iterations.
- E. An automated test suite to verify functionality delivered in previous iterations

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

54) Qual das seguintes alternativas melhor descreve um incremento de software que trabalha?

Diagramas UML que descrevem como para proporcionar funcionalidade em iterações futuras.

A decomposição de todos os itens do Product Backlog em tarefas para as futuras listas Sprint Backlog.

As características adicionais em um estado utilizável que complementam as que são entregues nas iterações anteriores.

Um novo design de interface do usuário para a funcionalidade entregue em iterações anteriores.

Uma suite de testes automatizados para verificar a funcionalidade entregue em iterações anteriores.

QUESTION 55

Items on the Product Backlog tend to be:

- A. The same size as the items in the Sprint Backlog.
- B. It depends.
- C. Larger than the items in the Sprint Backlog.
- D. Smaller than the items in the Sprint Backlog.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

55) Os itens no Product Backlog tendem a ser:

O mesmo tamanho que os itens do Sprint Backlog.

Depende.

Maior do que os itens do Sprint Backlog.

Menor do que os itens do Sprint Backlog.

QUESTION 56

Which of the following is NOT a timeboxed event in Scrum?

- A. Sprint 0
- B. Sprint Testing

- C. Release Testing
- D. Sprint Retrospective
- E. Daily Scrum
- F. Release Retrospective
- G. Sprint Planning

Correct Answer: ABCF

Section: (none)

Explanation

Explanation/Reference:

56) Qual dos seguintes não é um evento timebox em Scrum?

Sprint 0

Teste Sprint

Teste Lançamento

Sprint Retrospective

Daily Scrum

Lançamento Retrospective

Planejamento da Sprint

QUESTION 57

What are two responsibilities of testers in a Development Team?

- A. Everyone in the Development Team is responsible for quality
- B. Finding bugs
- C. Tracking quality metrics
- D. Scrum has no "tester" role
- E. Verifying the work of programmers

Correct Answer: AD

Section: (none)

Explanation

Explanation/Reference:

57) Quais são as duas responsabilidades de testadores em uma equipe de desenvolvimento?

Todo mundo na equipe de desenvolvimento é responsável pela qualidade

encontrar erros

Rastreamento métricas de qualidade

Scrum não tem nenhum papel "tester"

Verificando o trabalho dos programadores

QUESTION 58

Which is NOT a Development Team responsibility?

- A. Planning how to meet a Sprint Goal
- B. Resolving internal team conflicts
- C. Optimizing the work required to meet the Sprint Goal at least daily
- D. Monitoring productivity
- E. Selecting the Product Owner

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

58), que não é uma responsabilidade da equipe de Desenvolvimento?

Planejamento de como atender a Meta da Sprint

Resolvendo conflitos internos da equipe

Otimizando o trabalho necessário para atender a Meta da Sprint pelo menos diariamente

produtividade Monitoramento

Selecionando o Product Owner

QUESTION 59

How often should Development Team membership change?

- A. As needed, while taking into account a short term reduction in productivity.
- B. Just as it would on any development team, with no special allowance for changes in productivity
- C. Never, because it reduces productivity.
- D. Every Sprint to promote shared learning.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

59) Com que frequência deve Equipe de Desenvolvimento mudança da sociedade?

Conforme a necessidade, tendo em conta uma redução a curto prazo da produtividade.

Da mesma forma que faria em qualquer equipe de desenvolvimento, sem subsídio especial para mudanças na produtividade

Nunca, porque ela reduz a produtividade.

Cada Sprint para promover a aprendizagem compartilhada.

QUESTION 60

Who is responsible for engaging the stakeholders?

- A. The Development Team
- B. The team manager
- C. The project manager
- D. The business analyst
- E. The Product Owner

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

60) Quem é responsável pela contratação dos interessados?

A Equipe de Desenvolvimento

- ☐ O gerente da equipe
- ☐ O gerente de projeto
- ☐ O analista de negócios
- ☐ O Product Owner

QUESTION 61

Which of the following are true about the Product Owner role? (Choose 3 answers)

- A. Multiple people can share the Product Owner role on a Scrum Team.
- B. The Product Owner can be influenced by a committee.
- C. The Product Owner role can be played by a committee or a team of people
- D. The Product Owner is accountable for ordering the Product Backlog.
- E. The Product Owner is one person.

Correct Answer: BDE

Section: (none)

Explanation

Explanation/Reference:

61) Qual das seguintes são verdadeiras sobre o papel Product Owner? (Escolha três respostas)

Várias pessoas podem compartilhar o papel Product Owner em uma equipe Scrum.

O Product Owner pode ser influenciada por uma comissão.

O papel Product Owner pode ser jogado por um comitê ou uma equipe de pessoas.

O Product Owner é responsável por ordenar o Product Backlog.

O Product Owner é uma pessoa.

QUESTION 62

When is a Product Backlog item considered complete?

- A. When QA reports that it passes all acceptance criteria.
- B. At the end of the Sprint.

- C. When all work in the Sprint Backlog that is related to it is complete.
- D. The item has no work remaining that must still be done before it can be used by its end user.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

62) Quando é um item Product Backlog considerada completa?

Quando QA relata que ele passa todos os critérios de aceitação.

No final do Sprint.

Quando todo o trabalho no Sprint Backlog que está relacionado a ele é completo.

O produto não tem o trabalho restante que ainda tem de ser feito antes que ele possa ser usado por seu utilizador final.

QUESTION 63

Who determines how work is performed during the Sprint?

- A. Development Team managers
- B. Subject matter experts
- C. The Development Team
- D. Architects
- E. The Scrum Master

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

63) Quem determina como o trabalho é realizado durante a Sprint?

Os gerentes da equipe de Desenvolvimento

Especialistas no assunto

A Equipe de Desenvolvimento

arquitetos

O Scrum Master

QUESTION 64

A Sprint Retrospective should be held:

- A. At the beginning of each Sprint.
- B. At the end of the last Sprint in a project or a release.
- C. Only when the Scrum Team determines it needs one.
- D. At the end of each Sprint.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

64) A Sprint Retrospective deve ser realizada:

No início de cada Sprint.

No final da última Sprint em um projeto ou autorização.

Somente quando o Time Scrum determina que precisa de um.

No final de cada Sprint.

QUESTION 65

When can a Development Team cancel a Sprint?

- A. The Product Owner is absent too often.
- B. Functional expectations are not well understood.
- C. It can't. Only Product Owners can cancel Sprints.
- D. A technical dependency cannot be resolved
- E. The forecast for the Sprint becomes un-achievable.
- F. Answers A or D.

Correct Answer: C

Section: (none)

Explanation**Explanation/Reference:**

65) Quando é que uma equipe de desenvolvimento cancelar uma Sprint?

O Product Owner é ausente com muita frequência.

Expectativas funcionais não são bem compreendidos.

Ele não pode. Somente Product Owners pode cancelar Sprints.

A dependência técnica não pode ser resolvido

A previsão para a Sprint torna-se não-realizável.

Respostas A ou D.

QUESTION 66

Every Scrum Team must have a Product Owner and Scrum Master.

A. False.

B. True. Each must be 100% dedicated to the Scrum Team.

C. True. Outcomes are affected by their participation and availability.

Correct Answer: C

Section: (none)

Explanation**Explanation/Reference:**

66) Cada Time Scrum deve ter um Product Owner e Scrum Master.

Falso.

Verdadeiro. Cada um deve ser 100% dedicado à equipe Scrum.

Verdadeiro. Os resultados são afetados por sua participação e disponibilidade

QUESTION 67

Which technique is the LEAST productive way for the Scrum Master to ensure that the Development Team communicates effectively with the Product Owner?

- A. Teach the Team to talk in terms of business needs and objectives.
- B. Teach the Product Owner about the technologies employed during the Sprints.
- C. Act as a go-between for them.
- D. Monitor communications between them.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

67) Qual técnica é a maneira menos produtiva para o Scrum Master para garantir que a Equipe de Desenvolvimento comunica efetivamente com o Product Owner?

Ensine a equipe a falar em termos de necessidades e objetivos de negócios.

Ensine o Product Owner sobre as tecnologias empregadas durante as Sprints.

Agir como um intermediário entre eles.

Monitorar as comunicações entre eles.

QUESTION 68

Which of the following is true about Scrum?

- A. Scrum is like traditional processes but with self-organization to replace Project Managers.
- B. Scrum is based on empirical process control theory.
- C. Scrum is a methodology, where you can pick and choose which parts of Scrum you think will work for your environment.
- D. Scrum is a framework for developing and maintaining complex products.
- E. Each component of Scrum serves a specific purpose, and is essential to Scrum's success and your usage of Scrum to develop complex products.

Correct Answer: BDE

Section: (none)

Explanation

Explanation/Reference:

68) Qual das seguintes é verdadeira sobre Scrum?

Scrum é como os processos tradicionais, mas com auto-organização para substituir os gerentes de projeto.

Scrum é baseado na teoria de controle de processos empíricos.

Scrum é uma metodologia, onde você pode escolher quais partes do Scrum que você acha que vai trabalhar para o seu ambiente.

Scrum é um framework para desenvolvimento e manutenção de produtos complexos.

Cada componente do Scrum serve a um propósito específico, e é essencial para o sucesso Scrum's e sua utilização do Scrum para desenvolver produtos complexos.

QUESTION 69

The definition of "Done" is used to: (Choose 3 answers)

- A. Describe the work that must be done before the Sprint can end.
- B. Guide the Development Team on how many Product Backlog items to do in a Sprint.
- C. Describe the purpose, objective, and timebox of each Scrum event.
- D. Create a shared understanding of when work is complete.
- E. Increase transparency.

Correct Answer: BDE

Section: (none)

Explanation

Explanation/Reference:

69) A definição de "pronto" é usado para: (Escolha três respostas)

Descreva o trabalho que deve ser feito antes da Sprint pode acabar.

Guia da Equipe de Desenvolvimento de quantos itens do Product Backlog que fazer em um Sprint.

Descrever a finalidade, objetivo e timebox de cada evento Scrum.

Criar um entendimento comum de que o trabalho está completo.

Aumentar a transparência.

QUESTION 70

Which of these may a Development Team deliver at the end of a Sprint?

- A. Failing unit tests, to identify acceptance tests for the next Sprint.
- B. An increment of software with minor known bugs in it.

- C. A single document, if that is what the Scrum Master asked for.
- D. An increment of working software that is "done."

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

70) Qual destes pode uma equipe de desenvolvimento entregar no final de um Sprint?

Testes de unidade falhar, para identificar os testes de aceitação para a próxima Sprint.

Um incremento de software com menores bugs conhecidos na mesma.

Um único documento, se é isso que o Scrum Master pediu.

Um incremento de software que está trabalhando "feito".

QUESTION 71

Which does a self-organizing Development Team choose?

- A. When to release, based on its progress
- B. Product Backlog ordering
- C. Sprint length
- D. How to best accomplish its work
- E. Stakeholders for the Sprint Review

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

71) que faz uma equipe de desenvolvimento de auto-organização escolher?

Quando do lançamento, com base no seu progresso

Product Backlog ordenação

comprimento Sprint

A melhor forma de realizar o seu trabalho

Stakeholders para a Sprint Review

QUESTION 72

An organization has decided to adopt Scrum, but management wants to change the terminology to fit with terminology already used. What will likely happen if this is done?

- A. Without a new vocabulary as a reminder of the change, very little change may actually happen.
- B. The organization may not understand what has changed within Scrum and the benefits of Scrum may be lost.
- C. Management may feel less anxious.
- D. All answers apply.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

72) Uma organização decidiu adotar Scrum, mas a administração quer mudar a terminologia para se encaixar com a terminologia já utilizada. O que provavelmente vai acontecer se isso é feito?

Sem um novo vocabulário como um lembrete da mudança, uma mudança muito pequena pode realmente acontecer.

A organização pode não entender o que mudou dentro de Scrum e os benefícios do Scrum pode ser perdida.

Gestão pode se sentir menos ansioso.

Todas as respostas são aplicáveis.

QUESTION 73

What are three benefits of self-organization?

- A. Increased self-accountability
- B. Increased rule compliance
- C. Increased commitment
- D. Increased creativity
- E. Increased predictability

Correct Answer: ACD

Section: (none)

Explanation**Explanation/Reference:**

73) Quais são os três benefícios da auto-organização?

Aumento da auto-responsabilização

O aumento da adesão às normas

Maior compromisso

Aumento da criatividade

O aumento da previsibilidade

QUESTION 74

Which phrase best describes a Product Owner?

- A. Value optimizer
- B. Requirements engineer
- C. Team manager
- D. Go-between between development team and customers

Correct Answer: A

Section: (none)

Explanation**Explanation/Reference:**

74) Qual frase melhor descreve um Product Owner?

valor otimizador

requisitos engenheiro

O gerente da equipe

Intermediário entre a equipe de desenvolvimento e clientes

QUESTION 75

Why should the Product Owner be present at the Daily Scrum?

- A. To participate as a Scrum Team member.
- B. To represent the stakeholders' point of view.
- C. He/She doesn't need to be there.
- D. To hear about impediments in functionality.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

75) Por que o Product Owner estar presente no Daily Scrum?

Para participar como um membro do Scrum Team.

Para representar o ponto de vista do Stakeholders.

Ele / Ela Indiferente precisa estar lá.

Para ouvir sobre impedimentos na funcionalidade.

QUESTION 76

Which statement best describes the Sprint Backlog as outcome of the Sprint Planning?

- A. Each task is estimated in hours.
- B. It is ordered by the Product Owner
- C. It is a complete list of all work to be done in a Sprint
- D. Every item has a designated owner.
- E. It is the Development Team's plan for the Sprint.

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

76) Qual afirmação melhor descreve o Sprint Backlog como resultado do Planejamento da Sprint?

Cada tarefa é calculado em horas.

É ordenada pelo Product Owner

É uma lista completa de todo o trabalho a ser feito em um Sprint.

Cada item tem um proprietário designado.

É o plano de Desenvolvimento Team, para a Sprint.

QUESTION 77

The Product Owner makes sure the team selects enough from the Product Backlog for a Sprint to satisfy the stakeholders.

A. True

B. False

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

77) O Product Owner garante que a equipe seleciona o suficiente do Product Backlog para o Sprint para satisfazer as partes interessadas.

verdadeira

falso

QUESTION 78

What happens if the Development Team cannot complete its work by the end of a time-box?

A. Scrum should be abandoned.

B. The time-box holds and the Development Team continuously learns what is actually possible to do within a time-box.

C. The time-box is adjusted permanently to reflect reality.

D. The time-box is extended temporarily. Lessons are taken to ensure it doesn't happen again.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

78) O que acontece se a equipe de desenvolvimento não pode completar o seu trabalho até o final de um tempo-box?

Scrum deve ser abandonada.

O tempo-box detém ea equipe de desenvolvimento aprende continuamente o que é realmente possível fazer dentro de um tempo-box.

O time-box é permanentemente ajustado para refletir a realidade.

O tempo da caixa é estendido temporariamente. As aulas são tomadas para garantir que ele não acontece novamente.

QUESTION 79

An abnormal termination of a Sprint is called when?

- A. When the Team feels that the work is too hard.
- B. When it is clear at the end of a Sprint that everything won't be finished.
- C. When the Product Owner determines that it makes no sense to finish it.
- D. When Sales has an important opportunity.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

79) Uma finalização anormal de um Sprint é chamado quando?

Quando a equipe sente que o trabalho é muito difícil.

Quando é evidente ao fim de um Sprint tudo que não haverá qualquer terminado.

Quando o Product Owner determina que não faz sentido para terminá-lo.

Quando Vendas tem uma oportunidade importante.

QUESTION 80

Which of the following is true about the Scrum Master role?

- A. The Scrum Master teaches the Development Team to keep the Scrum meetings to their timebox.
- B. At the Sprint Review, the Scrum Master identifies what has been "done" and what has not been "done".
- C. The Scrum Master assigns tasks to Development Team members when they need work.
- D. The Scrum Master is responsible for updating the Sprint Burndown.
- E. The Scrum Master helps those outside the team interact with the Scrum Team.

Correct Answer: AE

Section: (none)

Explanation

Explanation/Reference:

80) Qual das seguintes é verdadeira sobre o papel de Scrum Master?

O Scrum Master ensina a equipe de desenvolvimento para manter as reuniões do Scrum para sua timebox.

No Sprint Review, o Scrum Master identifica o que foi "feito" e que não foi "feito".

O Scrum Master atribui tarefas aos membros da equipe de desenvolvimento quando eles precisam de trabalho.

O Scrum Master é responsável por atualizar o Sprint Burndown.

O Scrum Master ajuda aqueles fora da equipe interagir com a equipe Scrum.

Simulado 04

QUESTION 1

What are two responsibilities of testers in a Development Team?

☐ Bookmark this question

Choose two answers.

A) ☐ Tracking quality metrics

B) ☐ Verifying the work of programmers

C) ☐ Finding bugs

D) ☐ Everyone in the Development Team is responsible for quality

E) ☐ Scrum has no "tester" role

- A. Tracking quality metrics
- B. Verifying the work of programmers
- C. Finding bugs
- D. Everyone in the Development Team is responsible for quality
- E. Scrum has no "tester" role

Correct Answer: DE

Section: (none)

Explanation

Explanation/Reference:

1) What are two responsibilities of testers in a Development Team?

☐ Bookmark this question

Choose two answers.

A) ☐ Tracking quality metrics

B) ☐ Verifying the work of programmers

C) ☐ Finding bugs

D) ☒ Everyone in the Development Team is responsible for quality

E) ☒ Scrum has no "tester" role

QUESTION 2

Development Team members step up to own a Sprint Backlog item:

 Bookmark this question

- A) During the Daily Scrum.
- B) At the Sprint planning meeting.
- C) Whenever a team member can accommodate more work.
- D) Never. All Sprint Backlog items are "owned" by the entire Development Team, even though each one may be done by an individual Development Team member.

- A. During the Daily Scrum.
- B. At the Sprint planning meeting.
- C. Whenever a team member can accommodate more work.
- D. Never. All Sprint Backlog items are "owned" by the entire Development Team, even though each one may be done by an individual Development Team member.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

2) Development Team members step up to own a Sprint Backlog item:

 Bookmark this question

- A)  During the Daily Scrum.
- B)  At the Sprint planning meeting.
- C)  Whenever a team member can accommodate more work.
- D)  Never. All Sprint Backlog items are "owned" by the entire Development Team, even though each one may be done by an individual Development Team member.

QUESTION 3

How often should Development Team membership change?

☐ Bookmark this question

- A) As needed, while taking into account a short term reduction in productivity.
- B) Never, because it reduces productivity.
- C) Every Sprint to promote shared learning.
- D) Just as it would on any development team, with no special allowance for changes in productivity.

- A. As needed, while taking into account a short term reduction in productivity.
- B. Never, because it reduces productivity.
- C. Every Sprint to promote shared learning.
- D. Just as it would on any development team, with no special allowance for changes in productivity.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

3) How often should Development Team membership change?

☐ Bookmark this question

- A) ☒ As needed, while taking into account a short term reduction in productivity.
- B) ☐ Never, because it reduces productivity.
- C) ☐ Every Sprint to promote shared learning.
- D) ☐ Just as it would on any development team, with no special allowance for changes in productivity.

QUESTION 4

When is a Product Backlog item considered complete?

 Bookmark this question

- A) The item has no work remaining that must still be done before it can be used by its end user.
- B) When QA reports that it passes all acceptance criteria.
- C) At the end of the Sprint
- D) When all work in the Sprint Backlog that is related to it is complete.

- A. The item has no work remaining that must still be done before it can be used by its end user.
- B. When QA reports that it passes all acceptance criteria.
- C. At the end of the Sprint
- D. When all work in the Sprint Backlog that is related to it is complete.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

4) When is a Product Backlog item considered complete?

 Bookmark this question

- A) ☒ The item has no work remaining that must still be done before it can be used by its end user.
- B) ☐ When QA reports that it passes all acceptance criteria.
- C) ☐ At the end of the Sprint
- D) ☐ When all work in the Sprint Backlog that is related to it is complete.

QUESTION 5

The Product Owner determines how many Product Backlog items the Development Team selects for a Sprint.

 Bookmark this question

- A) ☐ True, accordingly to what was committed to the stakeholders.
- B) ☐ True, but only after confirmation by the resource manager that the Team has enough capacity
- C) ☐ True.
- D) ☐ False, the Scrum Master does that.
- E) ☒ False.
- F) ☐ False, capacity and commitment are the Project manager's responsibility.

- A.
- B.
- C.
- D.
- E.
- F.

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

5) The Product Owner determines how many Product Backlog items the Development Team selects for a Sprint.

 Bookmark this question

- A) ☐ True, accordingly to what was committed to the stakeholders.
- B) ☐ True, but only after confirmation by the resource manager that the Team has enough capacity
- C) ☐ True.
- D) ☐ False, the Scrum Master does that.
- E) ☒ False.
- F) ☐ False, capacity and commitment are the Project manager's responsibility.

QUESTION 6

A Scrum Master is keeping a list of open impediments, but it is growing and he/she has been able to resolve only a small portion of the impediments. Which three (3) techniques would be most helpful in this situation?

 Bookmark this question

Choose three answers.

- A)  Consult with the Development Team.
- B)  Prioritize the list and work on them in order.
- C)  Alert management to the impediments and their impact.
- D)  Discuss the absence of management support with the Development Team.
- E)  Tell the Product Owner that Scrum isn't working.
- F)  Arrange a triage meeting with all other project managers.

- A.
- B.
- C.
- D.
- E.
- F.

Correct Answer: ABC

Section: (none)

Explanation

Explanation/Reference:

6) A Scrum Master is keeping a list of open impediments, but it is growing and he/she has been able to resolve only a small portion of the impediments. Which three (3) techniques would be most helpful in this situation?

 Bookmark this question

Choose three answers.

- A) ☒ Consult with the Development Team.
- B) ☒ Prioritize the list and work on them in order.
- C) ☒ Alert management to the impediments and their impact.
- D) ☐ Discuss the absence of management support with the Development Team.
- E) ☐ Tell the Product Owner that Scrum isn't working.
- F) ☐ Arrange a triage meeting with all other project managers.

QUESTION 7

A Sprint Retrospective should be held:

 Bookmark this question

- A) ☒ At the end of each Sprint.
- B) ☐ At the beginning of each Sprint.
- C) ☐ Only when the Scrum Team determines it needs one.
- D) ☐ At the end of the last Sprint in a project or a release.

- A.
- B.
- C.
- D.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

7) A Sprint Retrospective should be held:

 Bookmark this question

- A)  At the end of each Sprint.
- B)  At the beginning of each Sprint.
- C)  Only when the Scrum Team determines it needs one.
- D)  At the end of the last Sprint in a project or a release.

QUESTION 8

Which statement best describes the Sprint Backlog as outcome of the Sprint Planning?

 Bookmark this question

- A)  It is a complete list of all work to be done in a Sprint.
- B)  It is the Development Team's plan for the Sprint.
- C)  Each task is estimated in hours.
- D)  It is ordered by the Product Owner.
- E)  Every item has a designated owner.

- A.
- B.
- C.
- D.
- E.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

8) Which statement best describes the Sprint Backlog as outcome of the Sprint Planning?

 Bookmark this question

- A) ☐ It is a complete list of all work to be done in a Sprint.
- B) ☐ It is the Development Team's plan for the Sprint.
- C) ☐ Each task is estimated in hours.
- D) ☒ It is ordered by the Product Owner.
- E) ☐ Every item has a designated owner.

QUESTION 9

Which three of the following are feedback loops in Scrum?

 Bookmark this question

Choose three answers.

- A) ☐ Daily Scrum
- B) ☐ Sprint Review
- C) ☐ Sprint Retrospective
- D) ☐ Release Planning
- E) ☐ Refinement Meeting

- A.
- B.
- C.
- D.
- E.

Correct Answer: ABC

Section: (none)

Explanation

Explanation/Reference:

9) Which three of the following are feedback loops in Scrum?

☐ Bookmark this question

Choose three answers.

- A) ☒ Daily Scrum
- B) ☒ Sprint Review
- C) ☒ Sprint Retrospective
- D) ☐ Release Planning
- E) ☐ Refinement Meeting

QUESTION 10

Which topics should be discussed in the Sprint Review?

☐ Bookmark this question

- A) ☐ Coding and engineering practices.
- B) ☐ The Scrum process, and how it was used during the Sprint.
- C) ☒ Sprint results.
- D) ☐ All of the above.

- A.
- B.
- C.
- D.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

10) Which topics should be discussed in the Sprint Review?

 Bookmark this question

- A)  Coding and engineering practices.
- B)  The Scrum process, and how it was used during the Sprint.
- C)  Sprint results.
- D)  All of the above.

QUESTION 11

Every Scrum Team must have a Product Owner and Scrum Master.

 Bookmark this question

- A)  False.
- B)  True. Each must be 100% dedicated to the Scrum Team.
- C)  True. Outcomes are affected by their participation and availability.

- A.
- B.
- C.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

11) Every Scrum Team must have a Product Owner and Scrum Master.

 Bookmark this question

- A)  False.
- B)  True. Each must be 100% dedicated to the Scrum Team.
- C)  True. Outcomes are affected by their participation and availability.

QUESTION 12

How much time is required after a Sprint to prepare for the next Sprint?

 Bookmark this question

- A) ☒ None. A new Sprint starts immediately following the end of the previous Sprint.
- B) ☐ The break between Sprints is time-boxed to 1 week for 30 day Sprints, and usually less for shorter sprints.
- C) ☐ Enough time for the requirements for the next Sprint to be nailed down.
- D) ☐ Enough time for the Development team to finish the testing from the last Sprint.
- E) ☐ All of the above are allowed depending on the situation.

- A.
- B.
- C.
- D.
- E.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

12) How much time is required after a Sprint to prepare for the next Sprint?

 Bookmark this question

- A) ☒ None. A new Sprint starts immediately following the end of the previous Sprint.
- B) ☐ The break between Sprints is time-boxed to 1 week for 30 day Sprints, and usually less for shorter sprints.
- C) ☐ Enough time for the requirements for the next Sprint to be nailed down.
- D) ☐ Enough time for the Development team to finish the testing from the last Sprint.
- E) ☐ All of the above are allowed depending on the situation.

QUESTION 13

Which three of the following are true about Scrum?

☐ Bookmark this question

Choose three answers.

- A) ☐ Scrum is a framework for developing and maintaining complex products.
- B) ☐ Each component of Scrum serves a specific purpose, and is essential to Scrum's success and your usage of Scrum to develop complex products.
- C) ☐ Scrum is based on empirical process control theory.
- D) ☐ Scrum is like traditional processes but with self-organization to replace Project Managers.
- E) ☐ Scrum is a methodology, where you can pick and choose which parts of Scrum you think will work for your environment.

- A.
- B.
- C.
- D.
- E.

Correct Answer: ABC

Section: (none)

Explanation

Explanation/Reference:

13) Which three of the following are true about Scrum?

☐ Bookmark this question

Choose three answers.

- A) ☒ Scrum is a framework for developing and maintaining complex products.
- B) ☒ Each component of Scrum serves a specific purpose, and is essential to Scrum's success and your usage of Scrum to develop complex products.
- C) ☒ Scrum is based on empirical process control theory.
- D) ☐ Scrum is like traditional processes but with self-organization to replace Project Managers.
- E) ☐ Scrum is a methodology, where you can pick and choose which parts of Scrum you think will work for your environment.

QUESTION 14

What is the accountability of the Product Owner during Sprint 0?

 Bookmark this question

- A)  Gathering, eliciting, and analyzing the requirements that will be inserted into the Product Backlog.
- B)  There is no such thing as Sprint 0.
- C)  Make sure enough Product Backlog items are refined to fill the first 3 Sprints.
- D)  Determine the composition of the Development Teams so they have the capacity to deliver the completed forecast.
- E)  Make the complete project plan to commit date, budget and scope to the stakeholders.

- A. Gathering, eliciting, and analyzing the requirements that will be inserted into the Product Backlog.
- B. There is no such thing as Sprint 0.
- C. Make sure enough Product Backlog items are refined to fill the first 3 Sprints.
- D. Determine the composition of the Development Teams so they have the capacity to deliver the completed forecast.
- E. Make the complete project plan to commit date, budget and scope to the stakeholders.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

14) What is the accountability of the Product Owner during Sprint 0?

 Bookmark this question

- A)  Gathering, eliciting, and analyzing the requirements that will be inserted into the Product Backlog.
- B)  There is no such thing as Sprint 0.
- C)  Make sure enough Product Backlog items are refined to fill the first 3 Sprints.
- D)  Determine the composition of the Development Teams so they have the capacity to deliver the completed forecast.
- E)  Make the complete project plan to commit date, budget and scope to the stakeholders.

QUESTION 15

What is the maximum length of a Sprint?

 Bookmark this question

- A)  Not so long that other business events can't be readily synchronized with the development work.
- B)  Not so long that the risk is unacceptable to the Product Owner.
- C)  No more than one calendar month.
- D)  All of these answers are correct.

- A. Not so long that other business events can't be readily synchronized with the development work.
- B. Not so long that the risk is unacceptable to the Product Owner.
- C. No more than one calendar month.
- D. All of these answers are correct.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

15) What is the maximum length of a Sprint?

 Bookmark this question

- A)  Not so long that other business events can't be readily synchronized with the development work.
- B)  Not so long that the risk is unacceptable to the Product Owner.
- C)  No more than one calendar month.
- D)  All of these answers are correct.

QUESTION 16

During the Daily Scrum, the Scrum Master's role is to:

 Bookmark this question

- A)  Teach the Development Team to keep the Daily Scrum within the 15 minute timebox.
- B)  Lead the discussions of the Development Team.
- C)  Make sure that all 3 questions have been answered.
- D)  Manage the meeting in a way that each team member has a chance to speak.
- E)  All of the above.

- A. Teach the Development Team to keep the Daily Scrum within the 15 minute timebox.
- B. Lead the discussions of the Development Team.
- C. Make sure that all 3 questions have been answered.
- D. Manage the meeting in a way that each team member has a chance to speak.
- E. All of the above.

Correct Answer: A

Section: (none)

Explanation

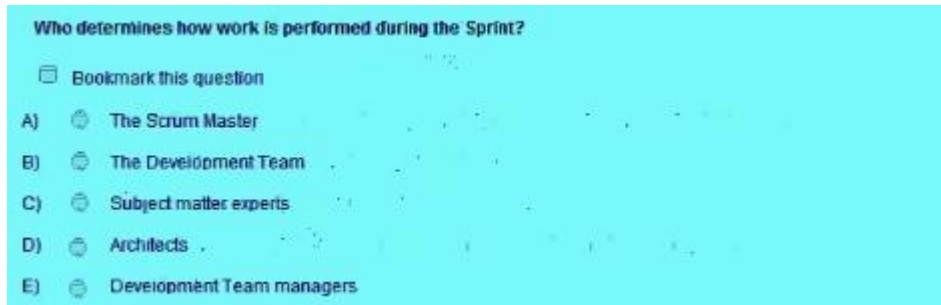
Explanation/Reference:

16) During the Daily Scrum, the Scrum Master's role is to:

 Bookmark this question

- A)  Teach the Development Team to keep the Daily Scrum within the 15 minute timebox.
- B)  Lead the discussions of the Development Team.
- C)  Make sure that all 3 questions have been answered.
- D)  Manage the meeting in a way that each team member has a chance to speak.
- E)  All of the above.

QUESTION 17



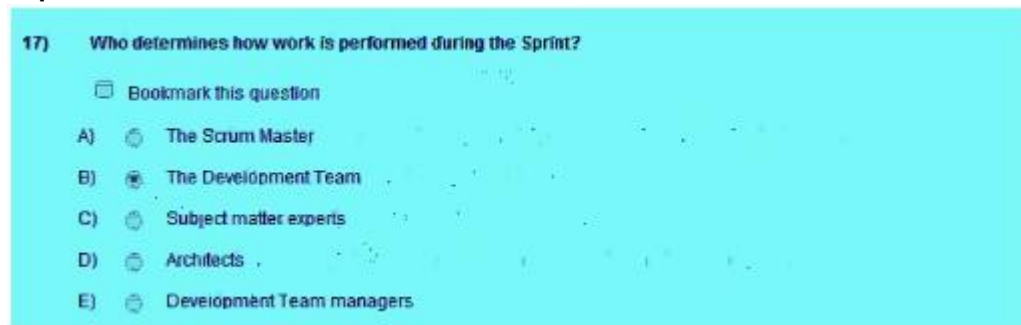
- A. The Scrum Master
- B. The Development Team
- C. Subject matter experts
- D. Architects
- E. Development Team managers

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:



QUESTION 18

An abnormal termination of a Sprint is called when?

 Bookmark this question

- A)  When the Team feels that the work is too hard.
- B)  When the Product Owner determines that it makes no sense to finish it.
- C)  When it is clear at the end of a Sprint that everything won't be finished.
- D)  When Sales has an important opportunity.

- A. When the Team feels that the work is too hard.
- B. When the Product Owner determines that it makes no sense to finish it.
- C. When it is clear at the end of a Sprint that everything won't be finished.
- D. When Sales has an important opportunity.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

18) An abnormal termination of a Sprint is called when?

 Bookmark this question

- A)  When the Team feels that the work is too hard.
- B)  When the Product Owner determines that it makes no sense to finish it.
- C)  When it is clear at the end of a Sprint that everything won't be finished.
- D)  When Sales has an important opportunity.

QUESTION 19

During a Sprint, when is new work or further decomposition of work added to the Sprint Backlog?

 Bookmark this question

- A) When the Scrum Master has time to enter them.
- B) As soon as possible after they are identified.
- C) During the Daily Scrum after the Development Team approves them.
- D) When the Product Owner identifies new work.

- A. When the Scrum Master has time to enter them.
- B. As soon as possible after they are identified.
- C. During the Daily Scrum after the Development Team approves them.
- D. When the Product Owner identifies new work.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

19) During a Sprint, when is new work or further decomposition of work added to the Sprint Backlog?

 Bookmark this question

- A)  When the Scrum Master has time to enter them.
- B)  As soon as possible after they are identified.
- C)  During the Daily Scrum after the Development Team approves them.
- D)  When the Product Owner identifies new work.

QUESTION 20

Which statement best describes a Product Owner's responsibility?

 Bookmark this question

- A) Keeping stakeholders at bay.
- B) Optimizing the value of the work the Development Team does.
- C) Managing the project and ensuring that the work meets the commitments to the stakeholders.
- D) Directing the Development Team.

- A.
- B.
- C.
- D.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

- 20) Which statement best describes a Product Owner's responsibility?
-  Bookmark this question
- A)  Keeping stakeholders at bay.
 - B)  Optimizing the value of the work the Development Team does.
 - C)  Managing the project and ensuring that the work meets the commitments to the stakeholders.
 - D)  Directing the Development Team.

QUESTION 21

- How is management external to the Scrum team involved in the Daily Scrum?
-  Bookmark this question
- A) The Product Owner represents their opinions.
 - B) The Scrum Master speaks on their behalf.
 - C) The Development Team self-manages and is the only management required at the Daily Scrum. All others cannot participate.
 - D) Management gives an update at the start of each Daily Scrum.

- A.
- B.
- C.
- D.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

- 21) How is management external to the Scrum team involved in the Daily Scrum?
-  Bookmark this question
- A)  The Product Owner represents their opinions.
 - B)  The Scrum Master speaks on their behalf.
 - C)  The Development Team self-manages and is the only management required at the Daily Scrum. All others cannot participate.
 - D)  Management gives an update at the start of each Daily Scrum.

QUESTION 22

Which does a self-organizing Development Team choose?

- A) Product Backlog ordering
- B) Stakeholders for the Sprint Review
- C) Sprint length
- D) When to release, based on its progress
- E) How to best accomplish its work

- A.
- B.
- C.
- D.
- E.

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

22) Which does a self-organizing Development Team choose?

 Bookmark this question

- A)  Product Backlog ordering
- B)  Stakeholders for the Sprint Review
- C)  Sprint length
- D)  When to release, based on its progress
- E)  How to best accomplish its work

QUESTION 23

When many Development Teams are working on a single product, what best describes the definition of "Done?"

 Bookmark this question

- A) Each Development Team defines and uses its own. The differences are discussed and reconciled during a hardening Sprint.
- B) All Development Teams must have a definition of "Done" that makes their combined work potentially releasable.
- C) Each Development Team uses its own but must make their definition clear to all other Teams so the differences are known.
- D) It depends.

- A.
- B.
- C.
- D.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

23) When many Development Teams are working on a single product, what best describes the definition of "Done?"

 Bookmark this question

- A)  Each Development Team defines and uses its own. The differences are discussed and reconciled during a hardening Sprint.
- B)  All Development Teams must have a definition of "Done" that makes their combined work potentially releasable.
- C)  Each Development Team uses its own but must make their definition clear to all other Teams so the differences are known.
- D)  It depends.

QUESTION 24

Which of the following best describes an increment of working software?

 Bookmark this question

- A) A decomposition of all Product Backlog items into tasks for future Sprint Backlog lists.
- B) A new user interface design for functionality delivered in previous iterations.
- C) UML diagrams that describe how to deliver functionality in future iterations.
- D) Additional features in a useable state that complement those delivered in previous iterations.
- E) An automated test suite to verify functionality delivered in previous iterations.

- A.
- B.
- C.
- D.
- E.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

24) Which of the following best describes an increment of working software?

 Bookmark this question

- A)  A decomposition of all Product Backlog items into tasks for future Sprint Backlog lists.
- B)  A new user interface design for functionality delivered in previous iterations.
- C)  UML diagrams that describe how to deliver functionality in future iterations.
- D)  Additional features in a useable state that complement those delivered in previous iterations.
- E)  An automated test suite to verify functionality delivered in previous iterations.

QUESTION 25

When may a Development Team change its engineering practices?

 Bookmark this question

- A) During Sprint Planning
- B) Prior to starting a new project
- C) During the Sprint Retrospective
- D) Whenever needed
- E) Prior to starting a new Sprint

- A.
- B.
- C.
- D.
- E.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

25) When may a Development Team change its engineering practices?

 Bookmark this question

- A) ☐ During Sprint Planning
- B) ☐ Prior to starting a new project
- C) ☐ During the Sprint Retrospective
- D) ☒ Whenever needed
- E) ☐ Prior to starting a new Sprint

QUESTION 26

How many hours per day should a person on a Scrum Team work?

 Bookmark this question

- A) ☐ However many hours are needed to get the work done.
- B) ☐ An "ideal day" measuring only when he or she is productive
- C) ☐ At a sustainable pace, usually 7-8 hours per day
- D) ☐ 14 hours.

- A.
- B.
- C.
- D.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

26) How many hours per day should a person on a Scrum Team work?

 Bookmark this question

- A)  However many hours are needed to get the work done.
- B)  An "ideal day" measuring only when he or she is productive.
- C)  At a sustainable pace, usually 7-8 hours per day.
- D)  14 hours.

QUESTION 27

As Scrum Teams mature, it is expected that the following decision is likely to be taken:

 Bookmark this question

- A) They will improve their definition of "Done" to include more stringent criteria.
- B) Sprint Reviews will no longer be needed.
- C) A Scrum Master is no longer needed since they are a mature team now.
- D) There is no need for a time-boxed Sprint, since time-boxes are only for new Scrum Teams.
- E) The Sprint Retrospectives will grow to be longer than 4 hours.

- A.
- B.
- C.
- D.
- E.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

27) As Scrum Teams mature, it is expected that the following decision is likely to be taken:

 Bookmark this question

- A)  They will improve their definition of "Done" to include more stringent criteria.
- B)  Sprint Reviews will no longer be needed.
- C)  A Scrum Master is no longer needed since they are a mature team now.
- D)  There is no need for a time-boxed Sprint, since time-boxes are only for new Scrum Teams.
- E)  The Sprint Retrospectives will grow to be longer than 4 hours.

QUESTION 28

What are three benefits of self-organization?

- A) Increased predictability
- B) Increased commitment
- C) Increased creativity
- D) Increased self-accountability
- E) Increased rule compliance

- A.
- B.
- C.
- D.
- E.

Correct Answer: BCD

Section: (none)

Explanation

Explanation/Reference:

28) What are three benefits of self-organization?

☒ Bookmark this question

- A) ☐ Increased predictability
- B) ☒ Increased commitment
- C) ☒ Increased creativity
- D) ☒ Increased self-accountability
- E) ☐ Increased rule compliance

QUESTION 29

For the purpose of transparency, when does Scrum say a new increment of working software must be available?

☐ Bookmark this question

- A) When the Product Owner asks to create one.
- B) Before the release Sprint.
- C) At the end of every Sprint.
- D) After the acceptance testing phase.
- E) Every 3 Sprints.

- A.
- B.
- C.
- D.
- E.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

29) For the purpose of transparency, when does Scrum say a new increment of working software must be available?

 Bookmark this question

- A) ☐ When the Product Owner asks to create one.
- B) ☐ Before the release Sprint.
- C) ☒ At the end of every Sprint.
- D) ☐ After the acceptance testing phase.
- E) ☐ Every 3 Sprints.

QUESTION 30

Items on the Product Backlog tend to be:

 Bookmark this question

- A) The same size as the items in the Sprint Backlog.
- B) It depends.
- C) Larger than the items in the Sprint Backlog.
- D) Smaller than the items in the Sprint Backlog.

- A.
- B.
- C.
- D.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

30) Items on the Product Backlog tend to be:

 Bookmark this question

- A)  The same size as the items in the Sprint Backlog.
- B)  It depends.
- C)  Larger than the items in the Sprint Backlog.
- D)  Smaller than the items in the Sprint Backlog.

QUESTION 31

The CEO asks the Development Team to add a "very important" item to the current Sprint. What should the Development Team do?

 Bookmark this question

- A)  Inform the Product Owner so he/she can work with the CEO.
- B)  Add the item to the current Sprint without any adjustments.
- C)  Add the item to the next Sprint.
- D)  Add the item to the current Sprint and drop an item of equal size.

- A.
- B.
- C.
- D.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

31) The CEO asks the Development Team to add a "very important" item to the current Sprint. What should the Development Team do?

 Bookmark this question

- A) ☒ Inform the Product Owner so he/she can work with the CEO.
- B) ☐ Add the item to the current Sprint without any adjustments.
- C) ☐ Add the item to the next Sprint.
- D) ☐ Add the item to the current Sprint and drop an item of equal size.

QUESTION 32

As the Sprint Planning meeting progresses, the workload is getting to be greater than the Development Team's capacity. Which two actions make the most sense to do? (Choose 2 answers)

 Bookmark this question

Choose 2 answers.

- A) Start the Sprint and recruit additional Development Team members.
- B) The Development Team ensures that the Product Owner is aware, starts the Sprint and monitors progress.
- C) Cancel the Sprint.
- D) Remove or change selected Product Backlog items.
- E) Ask the Development Team to work overtime for this Sprint and promise that it won't happen again.

- A.
- B.
- C.
- D.
- E.

Correct Answer: BD

Section: (none)

Explanation

Explanation/Reference:

32) As the Sprint Planning meeting progresses, the workload is getting to be greater than the Development Team's capacity. Which two actions make the most sense to do? (Choose 2 answers)

☐ Bookmark this question

Choose 2 answers.

- A) ☐ Start the Sprint and recruit additional Development Team members.
- B) ☒ The Development Team ensures that the Product Owner is aware, starts the Sprint and monitors progress.
- C) ☐ Cancel the Sprint.
- D) ☒ Remove or change selected Product Backlog items.
- E) ☐ Ask the Development Team to work overtime for this Sprint and promise that it won't happen again.

QUESTION 33

Why does a Development Team need a Sprint Goal?

☐ Bookmark this question

- A) A Sprint Goal only gives purpose to Sprint 0.
- B) Sprint Goals are not valuable. Everything is known from the Product Backlog.
- C) The Development Team is more focused with a common yet specific goal.
- D) A Sprint Goal ensures that all of the Product Backlog items selected for the Sprint are implemented.

- A.
- B.
- C.
- D.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

33) Why does a Development Team need a Sprint Goal?

 Bookmark this question

- A) ☐ A Sprint Goal only gives purpose to Sprint 0.
- B) ☐ Sprint Goals are not valuable. Everything is known from the Product Backlog.
- C) ☒ The Development Team is more focused with a common yet specific goal.
- D) ☐ A Sprint Goal ensures that all of the Product Backlog items selected for the Sprint are implemented.

QUESTION 34

A Scrum Master is working with a Development Team that has members in different physical locations. The Development Team meets in a variety of meeting rooms and has much to do logistically (for example, set up conference calls) before the Daily Scrum. What action should the Scrum Master take?

 Bookmark this question

- A) Ask the Development Team members to alternate who is responsible for meeting setup.
- B) Set up the meeting and tell the Development Team that is how it will be done.
- C) Allow the Development Team to self-manage and determine for itself what to do.
- D) Inform management and ask them to solve it.

- A.
- B.
- C.
- D.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

34) A Scrum Master is working with a Development Team that has members in different physical locations. The Development Team meets in a variety of meeting rooms and has much to do logistically (for example, set up conference calls) before the Daily Scrum. What action should the Scrum Master take?

 Bookmark this question

- A)  Ask the Development Team members to alternate who is responsible for meeting setup.
- B)  Set up the meeting and tell the Development Team that is how it will be done.
- C)  Allow the Development Team to self-manage and determine for itself what to do.
- D)  Inform management and ask them to solve it.

QUESTION 35

The Sprint Goal is a result of Sprint Planning, as is the Sprint Backlog.

 Bookmark this question

- A. True
- B. False

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

35) The Sprint Goal is a result of Sprint Planning, as is the Sprint Backlog.

 Bookmark this question

- A)  True
- B)  False

QUESTION 36

Who is responsible for engaging the stakeholders?

 Bookmark this question

- A) The team manager
- B) The project manager
- C) The business analyst
- D) The Development Team
- E) The Product Owner

- A.
- B.
- C.
- D.
- E.

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

36) Who is responsible for engaging the stakeholders?

 Bookmark this question

- A) ☐ The team manager
- B) ☐ The project manager
- C) ☐ The business analyst
- D) ☐ The Development Team
- E) ☒ The Product Owner

QUESTION 37

Which two of the following are true about the Scrum Master role?

☐ Bookmark this question

Choose two answers.

- A) The Scrum Master teaches the Development Team to keep the Scrum meetings to their timebox.
- B) At the Sprint Review, the Scrum Master identifies what has been "done" and what has not been "done".
- C) The Scrum Master assigns tasks to Development Team members when they need work.
- D) The Scrum Master is responsible for updating the Sprint Burndown.
- E) The Scrum Master helps those outside the team interact with the Scrum Team.

- A.
- B.
- C.
- D.
- E.

Correct Answer: AE

Section: (none)

Explanation

Explanation/Reference:

37) Which two of the following are true about the Scrum Master role?

☐ Bookmark this question

Choose two answers.

- A) ☒ The Scrum Master teaches the Development Team to keep the Scrum meetings to their timebox.
- B) ☐ At the Sprint Review, the Scrum Master identifies what has been "done" and what has not been "done".
- C) ☐ The Scrum Master assigns tasks to Development Team members when they need work.
- D) ☐ The Scrum Master is responsible for updating the Sprint Burndown.
- E) ☒ The Scrum Master helps those outside the team interact with the Scrum Team.

QUESTION 38

When can a Development Team cancel a Sprint?

☐ Bookmark this question

- A) Functional expectations are not well understood.
- B) A technical dependency cannot be resolved.
- C) It can't. Only Product Owners can cancel Sprints.
- D) The Product Owner is absent too often.
- E) The forecast for the Sprint becomes un-achievable.
- F) Answers A or D.

- A.
- B.
- C.
- D.
- E.
- F.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

38) When can a Development Team cancel a Sprint?

☐ Bookmark this question

- A) ☐ Functional expectations are not well understood.
- B) ☐ A technical dependency cannot be resolved.
- C) ☒ It can't. Only Product Owners can cancel Sprints.
- D) ☐ The Product Owner is absent too often.
- E) ☐ The forecast for the Sprint becomes un-achievable.
- F) ☐ Answers A or D.

QUESTION 39

When a Development Team determines that it has over-committed itself for a Sprint, who has to be present when reviewing and adjusting the Sprint work selected?

☐ Bookmark this question

- A) The Product Owner and the Development Team
- B) The Product Owner and all stakeholders
- C) The Scrum Master, project manager and Development Team
- D) The Development Team

- A.
- B.
- C.
- D.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

39) When a Development Team determines that it has over-committed itself for a Sprint, who has to be present when reviewing and adjusting the Sprint work selected?

☐ Bookmark this question

- A) ☒ The Product Owner and the Development Team
- B) ☐ The Product Owner and all stakeholders
- C) ☐ The Scrum Master, project manager and Development Team
- D) ☐ The Development Team

QUESTION 40

What are the benefits of including testing within the Sprint's development activities?

☐ Bookmark this question

Choose three answers.

- A) The Increment is closer to being potentially releasable.
- B) The Increment is likely to be more complete.
- C) The project manager can more effectively report progress.
- D) Transparency of the Increment is increased.

- A.
- B.
- C.
- D.

Correct Answer: ABD

Section: (none)

Explanation

Explanation/Reference:

40) What are the benefits of including testing within the Sprint's development activities?

☐ Bookmark this question

Choose three answers.

- A) ☒ The Increment is closer to being potentially releasable.
- B) ☒ The Increment is likely to be more complete.
- C) ☐ The project manager can more effectively report progress.
- D) ☒ Transparency of the Increment is increased.

QUESTION 41

When is the Sprint Backlog created?

☐ Bookmark this question

- A) At the beginning of the project
- B) Prior to the Sprint Planning meeting
- C) During the Sprint Planning meeting
- D) During the Sprint

- A.
- B.
- C.
- D.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

41) When is the Sprint Backlog created?

☐ Bookmark this question

- A) ☐ At the beginning of the project
- B) ☐ Prior to the Sprint Planning meeting
- C) ☒ During the Sprint Planning meeting
- D) ☐ During the Sprint

QUESTION 42

Which are NOT appropriate topics for discussion in a Sprint Retrospective? (Choose 2 answers)

Bookmark this question

Choose 2 answers.

- A) Definition of "Done"
- B) Sprint Backlog for the next Sprint
- C) How the team does its work
- D) The value of work currently represented in the Product Backlog
- E) Team relations

- A.
- B.
- C.
- D.
- E.

Correct Answer: BD

Section: (none)

Explanation

Explanation/Reference:

42) Which are NOT appropriate topics for discussion in a Sprint Retrospective? (Choose 2 answers)

☒ Bookmark this question

Choose 2 answers.

- A) ☐ Definition of "Done"
- B) ☒ Sprint Backlog for the next Sprint
- C) ☐ How the team does its work
- D) ☒ The value of work currently represented in the Product Backlog
- E) ☐ Team relations

QUESTION 43

If burndown charts are used to visualize progress, what do they track?

☐ Bookmark this question

- A) Accumulated cost
- B) Individual worker productivity
- C) Accumulated business value delivered to the customer
- D) Work remaining across time

- A.
- B.
- C.
- D.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

43) If burndown charts are used to visualize progress, what do they track?

☐ Bookmark this question

- A) ☐ Accumulated cost
- B) ☐ Individual worker productivity
- C) ☐ Accumulated business value delivered to the customer
- D) ☒ Work remaining across time

QUESTION 44

What two things might a Development Team do when having trouble delivering a working Increment?

 Bookmark this question

Choose two answers.

- A) Add a specialist to the Development Team
- B) Defer the work to a more appropriate Sprint
- C) Complete what it can and discuss undone work at the Sprint Review
- D) Consult with people outside of the Development Team
- E) Collaborate with the Product Owner to determine what is possible and acceptable

- A.
- B.
- C.
- D.
- E.

Correct Answer: CE

Section: (none)

Explanation

Explanation/Reference:

44) What two things might a Development Team do when having trouble delivering a working Increment?

 Bookmark this question

Choose two answers.

- A) ☐ Add a specialist to the Development Team
- B) ☐ Defer the work to a more appropriate Sprint
- C) ☒ Complete what it can and discuss undone work at the Sprint Review
- D) ☐ Consult with people outside of the Development Team
- E) ☒ Collaborate with the Product Owner to determine what is possible and acceptable

QUESTION 45

The Scrum Master should NOT allow the Product Owner to go to the Sprint Planning meeting WITHOUT having already devised the Sprint Goal.

- A. True
- B. False

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

45) The Scrum Master should NOT allow the Product Owner to go to the Sprint Planning meeting WITHOUT having already devised the Sprint Goal.

☐ Bookmark this question

- A) ☐ True
- B) ☒ False

QUESTION 46

Which phrase best describes a Product Owner?

☐ Bookmark this question

- A) Requirements engineer
- B) Value optimizer
- C) Go-between between development team and customers
- D) Team manager

- A.
- B.
- C.
- D.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

46) Which phrase best describes a Product Owner?

 Bookmark this question

- A)  Requirements engineer
- B)  Value optimizer
- C)  Go-between between development team and customers
- D)  Team manager

QUESTION 47

An organization has decided to adopt Scrum, but management wants to change the terminology to fit with terminology already used. What will likely happen if this is done?

 Bookmark this question

- A)  Management may feel less anxious.
- B)  The organization may not understand what has changed within Scrum and the benefits of Scrum may be lost.
- C)  Without a new vocabulary as a reminder of the change, very little change may actually happen.
- D)  All answers apply.

- A.
- B.
- C.
- D.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

47) An organization has decided to adopt Scrum, but management wants to change the terminology to fit with terminology already used. What will likely happen if this is done?

☐ Bookmark this question

- A) ☐ Management may feel less anxious.
- B) ☐ The organization may not understand what has changed within Scrum and the benefits of Scrum may be lost.
- C) ☐ Without a new vocabulary as a reminder of the change, very little change may actually happen.
- D) ☒ All answers apply.

QUESTION 48

A Scrum Master is introducing Scrum to a new Development Team. The Development Team has decided that a retrospective is unnecessary. What action should the Scrum Master take?

☐ Bookmark this question

- A) Consult with the Product Owner to see how he/she feels about the situation.
- B) Begin facilitating productive and useful retrospectives.
- C) Comply with the decision of the self-organizing team.
- D) Call a meeting between the Development Team and senior management.

- A.
- B.
- C.
- D.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

48) A Scrum Master is introducing Scrum to a new Development Team. The Development Team has decided that a retrospective is unnecessary. What action should the Scrum Master take?

☐ Bookmark this question

- A)  Consult with the Product Owner to see how he/she feels about the situation.
- B)  Begin facilitating productive and useful retrospectives.
- C)  Comply with the decision of the self-organizing team.
- D)  Call a meeting between the Development Team and senior management.

QUESTION 49

Which of these may a Development Team deliver at the end of a Sprint?

☐ Bookmark this question

Choose one answer.

- A) An increment of software with minor known bugs in it.
- B) An increment of working software that is "done."
- C) A single document, if that is what the Scrum Master asked for.
- D) Failing unit tests, to identify acceptance tests for the next Sprint.

- A.
- B.
- C.
- D.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

49) Which of these may a Development Team deliver at the end of a Sprint?

 Bookmark this question

Choose one answer.

- A)  An increment of software with minor known bugs in it.
- B)  An increment of working software that is "done."
- C)  A single document, if that is what the Scrum Master asked for.
- D)  Failing unit tests, to identify acceptance tests for the next Sprint.

QUESTION 50

The maximum length of the Sprint Review (its timebox) is:

 Bookmark this question

- A) As long as needed.
- B) 4 hours and longer as needed.
- C) 1 day.
- D) 4 hours for a monthly Sprint. For shorter Sprints it is usually shorter.
- E) 2 hours.

- A.
- B.
- C.
- D.
- E.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

50) The maximum length of the Sprint Review (its timebox) is:

 Bookmark this question

- A)  As long as needed.
- B)  4 hours and longer as needed.
- C)  1 day.
- D)  4 hours for a monthly Sprint. For shorter Sprints it is usually shorter.
- E)  2 hours.

QUESTION 51

The Product Owner must ship each Sprint increment.

 Bookmark this question

Choose one answer.

- A) To make sure the Development Team is done every Sprint.
- B) Without exception.
- C) When it makes sense.
- D) Whenever the product is free of defects.

- A.
- B.
- C.
- D.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

51) The Product Owner must ship each Sprint increment.

 Bookmark this question

Choose one answer.

- A)  To make sure the Development Team is done every Sprint.
- B)  Without exception.
- C)  When it makes sense.
- D)  Whenever the product is free of defects.

QUESTION 52

Who creates a Product Backlog item's estimate?

 Bookmark this question

- A) The Scrum Master.
- B) The most senior people in the organization, including architects and subject matter experts.
- C) The Development Team, alone.
- D) The Development Team after clarifying requirements with the Product Owner.
- E) The Product Owner with input from the Development Team.

- A.
- B.
- C.
- D.
- E.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

52) Who creates a Product Backlog item's estimate?

 Bookmark this question

- A)  The Scrum Master.
- B)  The most senior people in the organization, including architects and subject matter experts.
- C)  The Development Team, alone.
- D)  The Development Team after clarifying requirements with the Product Owner.
- E)  The Product Owner with input from the Development Team.

QUESTION 53

What happens if the Development Team cannot complete its work by the end of a time-box?

 Bookmark this question

- A) Scrum should be abandoned.
- B) The time-box is extended temporarily. Lessons are taken to ensure it doesn't happen again.
- C) The time-box holds and the Development Team continuously learns what is actually possible to do within a time-box.
- D) The time-box is adjusted permanently to reflect reality.

- A.
- B.
- C.
- D.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

53) What happens if the Development Team cannot complete its work by the end of a time-box?

 Bookmark this question

- A)  Scrum should be abandoned.
- B)  The time-box is extended temporarily. Lessons are taken to ensure it doesn't happen again.
- C)  The time-box holds and the Development Team continuously learns what is actually possible to do within a time-box.
- D)  The time-box is adjusted permanently to reflect reality.

QUESTION 54

What is the ideal size for a Development Team (within the Scrum Team)?

 Bookmark this question

- A) At least 7
- B) 3 to 9
- C) 7 plus or minus 3
- D) 9

- A.
- B.
- C.
- D.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

54) What is the ideal size for a Development Team (within the Scrum Team)?

 Bookmark this question

- A)  At least 7
- B)  3 to 9
- C)  7 plus or minus 3
- D)  9

QUESTION 55

Scrum does not have a role called "Project Manager."

- A. True
- B. False

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

55) Scrum does not have a role called "Project Manager."

 Bookmark this question

- A)  True
- B)  False

QUESTION 56

Which technique is the LEAST productive way for the Scrum Master to ensure that the Development Team communicates effectively with the Product Owner?

 Bookmark this question

- A) Act as a go-between for them.
- B) Teach the Team to talk in terms of business needs and objectives.
- C) Monitor communications between them.
- D) Teach the Product Owner about the technologies employed during the Sprints.

- A.
- B.
- C.
- D.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

56) Which technique is the LEAST productive way for the Scrum Master to ensure that the Development Team communicates effectively with the Product Owner?

☐ Bookmark this question

- A) ☒ Act as a go-between for them.
- B) ☐ Teach the Team to talk in terms of business needs and objectives.
- C) ☐ Monitor communications between them.
- D) ☐ Teach the Product Owner about the technologies employed during the Sprints.

QUESTION 57

Which three (3) activities will a Product Owner likely engage in during a Sprint?

☐ Bookmark this question

Choose 3 answers.

- A) ☐ Work with the stakeholders.
- B) ☐ Run the Daily Scrum.
- C) ☐ Answer questions from the Development Team about items in the current Sprint.
- D) ☐ Prioritize the Development Team's tasks.
- E) ☐ Update the Sprint burndown chart.
- F) ☐ Provide feedback.

- A.
- B.
- C.
- D.

- E.
- F.

Correct Answer: ACF

Section: (none)

Explanation

Explanation/Reference:

- 57) Which three (3) activities will a Product Owner likely engage in during a Sprint?
- ☐ Bookmark this question
- Choose 3 answers.
- A) ☒ Work with the stakeholders.
 - B) ☐ Run the Daily Scrum.
 - C) ☒ Answer questions from the Development Team about items in the current Sprint.
 - D) ☐ Prioritize the Development Team's tasks.
 - E) ☐ Update the Sprint burndown chart.
 - F) ☒ Provide feedback.

QUESTION 58

The purpose of a Sprint is to produce a done increment of working product.

- A. True
- B. False

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

58) The purpose of a Sprint is to produce a done increment of working product.

 Bookmark this question

- A) ☒ True
B) ☐ False

QUESTION 59

Which of the following is required by Scrum?

 Bookmark this question

Choose one answer.

- A) Members must stand up at the Daily Scrum
B) Sprint Burndown Chart
C) Release Planning
D) Sprint Retrospective
E) All of the above

- A.
B.
C.
D.
E.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

59) Which of the following is required by Scrum?

 Bookmark this question

Choose one answer.

- A)  Members must stand up at the Daily Scrum
- B)  Sprint Burndown Chart
- C)  Release Planning
- D)  Sprint Retrospective
- E)  All of the above

QUESTION 60

The Development Team should not be interrupted during the Sprint. The Sprint Goal should remain intact. These are conditions that foster creativity, quality and productivity. Based on this, which of the following is FALSE?

 Bookmark this question

- A) The Sprint Backlog and its contents are fully formulated in the Sprint Planning meeting and do not change during the Sprint.
- B) The Product Owner can help clarify or optimize the Sprint when asked by the Development Team.
- C) As a decomposition of the selected Product Backlog Items, the Sprint Backlog changes and may grow as the work emerges.
- D) The Development Team may work with the Product Owner to remove or add work if it finds it has more or less capacity than it expected.

- A.
- B.
- C.
- D.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

60) The Development Team should not be interrupted during the Sprint. The Sprint Goal should remain intact. These are conditions that foster creativity, quality and productivity. Based on this, which of the following is FALSE?

☐ Bookmark this question

- A) ☐ The Sprint Backlog and its contents are fully formulated in the Sprint Planning meeting and do not change during the Sprint.
- B) ☐ The Product Owner can help clarify or optimize the Sprint when asked by the Development Team.
- C) ☐ As a decomposition of the selected Product Backlog Items, the Sprint Backlog changes and may grow as the work emerges.
- D) ☐ The Development Team may work with the Product Owner to remove or add work if it finds it has more or less capacity than it expected.

QUESTION 61

Multiple Scrum Teams working on the same project must have the same start date.

- A. True
- B. False

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

61) Multiple Scrum Teams working on the same project must have the same start date.

☐ Bookmark this question

- A) ☐ True
- B) ☒ False

QUESTION 62

What does it mean to say that an event has a timebox?

☐ Bookmark this question

- A) The event can take no more than a maximum amount of time.
- B) The event must happen at a set time.
- C) The event must happen by a given time.
- D) The event must take at least a minimum amount of time.

- A.
- B.
- C.
- D.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

62) What does it mean to say that an event has a timebox?

☐ Bookmark this question

- A) ☒ The event can take no more than a maximum amount of time.
- B) ☐ The event must happen at a set time.
- C) ☐ The event must happen by a given time.
- D) ☐ The event must take at least a minimum amount of time.

QUESTION 63

How much of the Sprint Backlog must be defined during the Sprint Planning meeting?

 Bookmark this question

- A) All of the potential work. The Sprint Planning meeting isn't over until 100% of the work is identified and estimated.
- B) Just enough to understand design and architectural implications.
- C) Enough so the Development Team can create its best forecast of what it can do, and to start the first several days of the Sprint.
- D) Just enough tasks for the Scrum Master to be confident in the Development Team's understanding of the Sprint.

- A.
- B.
- C.
- D.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

63) How much of the Sprint Backlog must be defined during the Sprint Planning meeting?

 Bookmark this question

- A)  All of the potential work. The Sprint Planning meeting isn't over until 100% of the work is identified and estimated.
- B)  Just enough to understand design and architectural implications.
- C)  Enough so the Development Team can create its best forecast of what it can do, and to start the first several days of the Sprint.
- D)  Just enough tasks for the Scrum Master to be confident in the Development Team's understanding of the Sprint.

QUESTION 64

A Sprint Review is the only time that the stakeholders and the Scrum Team can come together.

- A. True
- B. False

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

64) A Sprint Review is the only time that the stakeholders and the Scrum Team can come together.

 Bookmark this question

A) ☒ True

B) ☐ False

QUESTION 65

Which best describes the Product Backlog?

 Bookmark this question

- A) It contains all foreseeable tasks and requirements from which the Scrum team can develop and maintain a complete project plan.
- B) It provides just enough information to enable a Scrum team to start the design phase of a product.
- C) It is baselined to follow change management processes.
- D) It is allowed to grow and change as more is learned about the product and its customers.

A.

B.

C.

D.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

65) Which best describes the Product Backlog?

 Bookmark this question

- A)  It contains all foreseeable tasks and requirements from which the Scrum team can develop and maintain a complete project plan.
- B)  It provides just enough information to enable a Scrum team to start the design phase of a product.
- C)  It is baselined to follow change management processes.
- D)  It is allowed to grow and change as more is learned about the product and its customers.

QUESTION 66

The Product Owner remains distant. He/she has handed over the required Product Backlog for the Sprint but is not collaborating with the Development Team during the Sprint. What are valuable actions for a Scrum Master?

 Bookmark this question

- A) Coach the Product Owner in the values of Scrum and incremental delivery.
- B) Bring up the problem in the Sprint Retrospective.
- C) Inform the Product Owner's functional manager.
- D) Stop the Sprint, send the Product Owner to a course and restart.
- E) Nominate a proxy Product Owner.

- A.
- B.
- C.
- D.
- E.

Correct Answer: AB

Section: (none)

Explanation

Explanation/Reference:

66) The Product Owner remains distant. He/she has handed over the required Product Backlog for the Sprint but is not collaborating with the Development Team during the Sprint. What are valuable actions for a Scrum Master?

☐ Bookmark this question

- A) ☒ Coach the Product Owner in the values of Scrum and incremental delivery.
- B) ☒ Bring up the problem in the Sprint Retrospective.
- C) ☐ Inform the Product Owner's functional manager.
- D) ☐ Stop the Sprint, send the Product Owner to a course and restart.
- E) ☐ Nominate a proxy Product Owner.

QUESTION 67

A new developer is having continuing conflicts with existing Development Team members and creating a hostile environment. If necessary, who is responsible for removing the team member?

☐ Bookmark this question

- A) The Development Team is responsible, and may need help from the Scrum Master.
- B) The hiring manager is responsible, because he/she hired the developer.
- C) The Scrum Master is responsible, because he/she removes impediments.
- D) The Product Owner is responsible, because he/she controls the return on investment (ROI).

- A.
- B.
- C.
- D.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

67) A new developer is having continuing conflicts with existing Development Team members and creating a hostile environment. If necessary, who is responsible for removing the team member?

☐ Bookmark this question

- A) ☒ The Development Team is responsible, and may need help from the Scrum Master.
- B) ☐ The hiring manager is responsible, because he/she hired the developer.
- C) ☐ The Scrum Master is responsible, because he/she removes Impediments.
- D) ☐ The Product Owner is responsible, because he/she controls the return on investment (ROI).

QUESTION 68

Cross-functional teams are optimized to work on a technical layer of a system (e.g. GUI, database, middle tier, design contracts).

- A. True
- B. False

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

68) Cross-functional teams are optimized to work on a technical layer of a system (e.g. GUI, database, middle tier, design contracts).

☒ Bookmark this question

- A) ☐ True
- B) ☒ False

QUESTION 69

Who is responsible for registering the work estimates during a Sprint?

☐ Bookmark this question

- A) The Development Team
- B) The Scrum Master
- C) The Product Owner
- D) The most junior member of the Team

- A.
- B.
- C.
- D.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

69) Who is responsible for registering the work estimates during a Sprint?

☐ Bookmark this question

- A) ☒ The Development Team
- B) ☐ The Scrum Master
- C) ☐ The Product Owner
- D) ☐ The most junior member of the Team

QUESTION 70

Which of the following are roles on a Scrum Team?

☐ Bookmark this question

Choose all that apply.

- A) ☒ Users
- B) ☒ Scrum Master
- C) ☒ Product Owner
- D) ☒ Customers
- E) ☒ Development Team

- A.
- B.
- C.
- D.
- E.

Correct Answer: BCE

Section: (none)

Explanation

Explanation/Reference:

70) Which of the following are roles on a Scrum Team?

☐ Bookmark this question

Choose all that apply.

- A) ☐ Users
- B) ☒ Scrum Master
- C) ☒ Product Owner
- D) ☐ Customers
- E) ☒ Development Team

QUESTION 71

The Product Backlog is ordered by:

☐ Bookmark this question

- A) Whatever is deemed most appropriate by the Product Owner.
- B) Items are randomly arranged.
- C) Least valuable items at the top to most valuable at the bottom.
- D) Safer items at the top to riskier items at the bottom.
- E) Small items at the top to large items at the bottom.

- A.
- B.
- C.
- D.
- E.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

71) The Product Backlog is ordered by:

 Bookmark this question

- A)  Whatever is deemed most appropriate by the Product Owner.
- B)  Items are randomly arranged.
- C)  Least valuable items at the top to most valuable at the bottom.
- D)  Safer items at the top to riskier items at the bottom.
- E)  Small items at the top to large items at the bottom.

QUESTION 72

The Scrum Master observes the Product Owner struggling with ordering the Product Backlog. What would you consider an appropriate action for the Scrum Master to take?

 Bookmark this question

- A) Suggest the Product Owner extend the Sprint, so he can have more time to order the Product Backlog.
- B) Suggest that the Development Team does the ordering to be sure that it is a feasible ordering of work.
- C) Offer the Product Owner help in ordering the Product Backlog from an understanding that the goal is to maximize value.
- D) Present the Product Owner with an ordered Product Backlog to use.
- E) Encourage the Product Owner to work with the Development Team to see which items technically are fastest to implement.

- A.
- B.
- C.
- D.
- E.

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

72) The Scrum Master observes the Product Owner struggling with ordering the Product Backlog. What would you consider an appropriate action for the Scrum Master to take?

 Bookmark this question

- A)  Suggest the Product Owner extend the Sprint, so he can have more time to order the Product Backlog.
- B)  Suggest that the Development Team does the ordering to be sure that it is a feasible ordering of work.
- C)  Offer the Product Owner help in ordering the Product Backlog from an understanding that the goal is to maximize value.
- D)  Present the Product Owner with an ordered Product Backlog to use.
- E)  Encourage the Product Owner to work with the Development Team to see which items technically are fastest to implement.

QUESTION 73

Who determines when it is appropriate to update the Sprint Backlog during a Sprint?

 Bookmark this question

- A) The Scrum Team
- B) The Project Manager
- C) The Product Owner
- D) The Development Team

- A.
- B.
- C.
- D.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

73) Who determines when it is appropriate to update the Sprint Backlog during a Sprint?

 Bookmark this question

- A) ☒ The Scrum Team
- B) ☐ The Project Manager
- C) ☐ The Product Owner
- D) ☐ The Development Team

QUESTION 74

Who must do all the work to make sure Product Backlog items conform to the Definition of "Done?"

 Bookmark this question

- A) The Product Owner
- B) The Scrum Master
- C) The Scrum Team
- D) QA Specialists
- E) The Development Team

- A.
- B.
- C.
- D.
- E.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

74) Who must do all the work to make sure Product Backlog items conform to the Definition of "Done?"

 Bookmark this question

- A)  The Product Owner
- B)  The Scrum Master
- C)  The Scrum Team
- D)  QA Specialists
- E)  The Development Team

QUESTION 75

The Sprint Review is:

 Bookmark this question

- A) Used to build team spirit.
- B) A time allocated to judge the validity of the project.
- C) An opportunity for stakeholders to inspect the product increment and progress and provide feedback on next steps.
- D) A review of the Scrum Team's activities and processes during the Sprint.

- A.
- B.
- C.
- D.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

75) The Sprint Review is:

 Bookmark this question

- A)  Used to build team spirit.
- B)  A time allocated to judge the validity of the project.
- C)  An opportunity for stakeholders to inspect the product increment and progress and provide feedback on next steps.
- D)  A review of the Scrum Team's activities and processes during the Sprint.

QUESTION 76

Which statement best describes Scrum?

 Bookmark this question

- A) A framework within which complex products in complex environments are developed.
- B) A complete methodology that defines how to develop software
- C) A cookbook that defines best practices for software development.
- D) A defined and predictive process that conforms to the principles of Scientific Management.

- A.
- B.
- C.
- D.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

76) Which statement best describes Scrum?

 Bookmark this question

- A)  A framework within which complex products in complex environments are developed.
- B)  A complete methodology that defines how to develop software
- C)  A cookbook that defines best practices for software development.
- D)  A defined and predictive process that conforms to the principles of Scientific Management.

QUESTION 77

When many Scrum Teams are working on the same product, should all of their increments be integrated every Sprint?

- A) No, that is far too hard and must be done in a hardening Sprint.
- B) No, each Scrum Team stands alone.
- C) Yes, but only for Scrum Teams whose work has dependencies.
- D) Yes, otherwise the Product Owners (and stakeholders) may not be able to accurately inspect what is done.

- A.
- B.
- C.
- D.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

77) When many Scrum Teams are working on the same product, should all of their increments be integrated every Sprint?

☒ Bookmark this question

- A) ☐ No, that is far too hard and must be done in a hardening Sprint.
- B) ☐ No, each Scrum Team stands alone.
- C) ☐ Yes, but only for Scrum Teams whose work has dependencies.
- D) ☒ Yes, otherwise the Product Owners (and stakeholders) may not be able to accurately inspect what is done.

QUESTION 78

Which two (2) things does a Scrum Master do if the Development Team doesn't have the engineering tools and infrastructure to completely finish any Product Backlog items?

☐ Bookmark this question

- A) Declares the Development Team not ready for Scrum.
- B) Has the Development Team improve its skills, tools and infrastructure over time and adjust the definition of "done" accordingly.
- C) Asks the Development Team to spend as many Sprints as necessary to prepare the engineering tools and infrastructure so any Product Backlog item it selects is potentially shippable at Sprint end.
- D) Has the Development Team define "done" and do the same work for all Product Backlog items it selects.
- E) Asks the Development Team to do the best it can on each Product Backlog item it selects.

- A.
- B.
- C.
- D.
- E.

Correct Answer: BD

Section: (none)

Explanation

Explanation/Reference:

78) Which two (2) things does a Scrum Master do if the Development Team doesn't have the engineering tools and infrastructure to completely finish any Product Backlog items?

 Bookmark this question

- A) ☐ Declares the Development Team not ready for Scrum.
- B) ☒ Has the Development Team improve its skills, tools and infrastructure over time and adjust the definition of "done" accordingly.
- C) ☐ Asks the Development Team to spend as many Sprints as necessary to prepare the engineering tools and infrastructure so any Product Backlog item it selects is potentially shippable at Sprint end.
- D) ☒ Has the Development Team define "done" and do the same work for all Product Backlog items it selects.
- E) ☐ Asks the Development Team to do the best it can on each Product Backlog item it selects.

QUESTION 79

While under development, the environment in which a product will be used changes and emerges. What is the effect on the Product Backlog?

 Bookmark this question

- A) It evolves to reflect what the product needs to be most valuable.
- B) It is archived and a new Product Backlog is created to take its place.
- C) There is no effect, because it has to stay the same until the end of the project.
- D) The requirements specification document, describing the Product Backlog items, must be updated to ensure stability.

- A.
- B.
- C.
- D.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

79) While under development, the environment in which a product will be used changes and emerges. What is the effect on the Product Backlog?

 Bookmark this question

- A) ☐ It evolves to reflect what the product needs to be most valuable.
- B) ☐ It is archived and a new Product Backlog is created to take its place.
- C) ☐ There is no effect, because it has to stay the same until the end of the project.
- D) ☒ The requirements specification document, describing the Product Backlog items, must be updated to ensure stability.

QUESTION 80

What is the primary way a Scrum Master keeps a Development Team working at its highest level of productivity?

 Bookmark this question

- A) ☐ By ensuring the meetings start and end at the proper time
- B) ☒ By facilitating Development Team decisions and removing impediments
- C) ☐ By keeping high value features high in the Product Backlog.
- D) ☐ By preventing changes to the backlogs once the Sprint begins.

- A.
- B.
- C.
- D.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

80) What is the primary way a Scrum Master keeps a Development Team working at its highest level of productivity?

 Bookmark this question

- A)  By ensuring the meetings start and end at the proper time
- B)  By facilitating Development Team decisions and removing impediments
- C)  By keeping high value features high in the Product Backlog
- D)  By preventing changes to the backlogs once the Sprint begins