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Sections

- 1. Deployment
- 2. Configuration
- 3. Management and Troubleshooting
- 4. Integration



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300-710

Securing Networks with Cisco Firepower



Exam A

QUESTION 1

What is a result of enabling Cisco FTD clustering?

- A. For the dynamic routing feature, if the master unit fails, the newly elected master unit maintains all existing connections.
- B. Integrated Routing and Bridging is supported on the master unit.
- C. Site-to-site VPN functionality is limited to the master unit, and all VPN connections are dropped if the master unit fails.
- D. All Firepower appliances can support Cisco FTD clustering.

Correct Answer: C Section: Deployment **Explanation**

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/640/configuration/guide/fpmc-config-guide-v64/clustering_for_the_firepower_threat_defense.html

QUESTION 2 Which two conditions are necessary for high availability to function between two Cisco FTD devices? (Choose two.)

- A. The units must be the same version
- B. Both devices can be part of a different group that must be in the same domain when configured within the FMC.
- C. The units must be different models if they are part of the same series.
- D. The units must be configured only for firewall routed mode.
- E. The units must be the same model.

Correct Answer: AE Section: Deployment **Explanation**



Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/support/docs/security/firepower-management-center/212699-configure-ftd-high-availability-on-firep.html

QUESTION 3 On the advanced tab under inline set properties, which allows interfaces to emulate a passive interface?

- A. transparent inline mode
- B. TAP mode
- C. strict TCP enforcement
- D. propagate link state

Correct Answer: D **Section: Deployment Explanation**

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/640/configuration/guide/fpmc-config-guide-v64/inline sets and passive interfaces for firepower threat defense.html

QUESTION 4 What are the minimum requirements to deploy a managed device inline?

- A. inline interfaces, security zones, MTU, and mode
- B. passive interface, MTU, and mode
- C. inline interfaces, MTU, and mode
- D. passive interface, security zone, MTU, and mode



Correct Answer: C
Section: Deployment

Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/650/configuration/guide/fpmc-config-guide-v65/ips_device_deployments_and_configuration.html

QUESTION 5 What is the difference between inline and inline tap on Cisco

Firepower?

- A. Inline tap mode can send a copy of the traffic to another device.
- B. Inline tap mode does full packet capture.
- C. Inline mode cannot do SSL decryption.
- D. Inline mode can drop malicious traffic.

Correct Answer: D Section: Deployment Explanation

Explanation/Reference:

QUESTION 6

With Cisco Firepower Threat Defense software, which interface mode must be configured to passively receive traffic that passes through the appliance?

- A. inline set
- B. passive
- C. routed
- D. inline tap

Correct Answer: B Section: Deployment

Explanation

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Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/640/configuration/quide/fpmc-config-quide-v64/interface overview for firepower threat defense.html

QUESTION 7 Which two deployment types support high availability?

(Choose two.)

- A. transparent
- B. routed
- C. clustered
- D. intra-chassis multi-instance
- E. virtual appliance in public cloud

Correct Answer: AB **Section: Deployment**

Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/610/configuration/guide/fpmc-config-guide-v61/firepower threat defense high availability.html

QUESTION 8 Which protocol establishes network redundancy in a switched Firepower device deployment?

A. STP

B. HSRP



C. GLBP

D. VRRP

Correct Answer: A Section: Deployment

Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/620/configuration/guide/fpmc-config-guide-v62/firepower_threat_defense_high_availability.html

QUESTION 9 Which interface type allows packets to

be dropped?

A. passive

B. inline

C. ERSPAN

D. TAP

Correct Answer: B Section: Deployment Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/support/docs/security/firepower-ngfw/200908-configuring-firepower-threat-defense-int.html

QUESTION 10 Which Cisco Firepower Threat Defense, which two interface settings are required when configuring a routed interface? (Choose two.)

A. Redundant Interface

B. EtherChannel

C. Speed

D. Media Type

E. Duplex

Correct Answer: CE Section: Deployment Explanation

Explanation/Reference:

Explanation: https://www.cisco.com/c/en/us/td/docs/security/firepower/610/fdm/fptd-fdm-config-guide-610/fptd-fdm-interfaces.html

QUESTION 11 Which two dynamic routing protocols are supported in Firepower Threat Defense without using FlexConfig? (Choose two.)

A. EIGRP

B. OSPF

C. static routing

D. IS-IS

E. BGP

Correct Answer: CE Section: Deployment Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/660/fdm/fptd-fdm-config-guide-660/fptd-fdm-routing.html

QUESTION 12







Which policy rule is included in the deployment of a local DMZ during the initial deployment of a Cisco NGFW through the Cisco FMC GUI?

- A. a default DMZ policy for which only a user can change the IP addresses.
- B. deny ip any
- C. no policy rule is included
- D. permit ip any

Correct Answer: C Section: Deployment Explanation

Explanation/Reference:

QUESTION 13 What are two application layer preprocessors? (Choose two.)

- A. CIFS
- B. IMAP
- C. SSL
- D. DNP3
- E. ICMP

Correct Answer: BC Section: Deployment Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/60/configuration/guide/fpmc-config-guide-v60/Application_Layer_Preprocessors.html

QUESTION 14 Which two OSPF routing features are configured in Cisco FMC and propagated to Cisco FTD? (Choose two.)

- A. OSPFv2 with IPv6 capabilities
- B. virtual links
- C. SHA authentication to OSPF packets
- D. area boundary router type 1 LSA filtering
- E. MD5 authentication to OSPF packets

Correct Answer: BD **Section: Configuration**

Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/620/configuration/guide/fpmc-config-guide-v62/ospf_for_firepower_threat_defense.html

QUESTION 15 When creating a report template, how can the results be limited to show only the activity of a specific subnet?

- A. Create a custom search in Firepower Management Center and select it in each section of the report.
- B. Add an Input Parameter in the Advanced Settings of the report, and set the type to Network/IP.
- C. Add a Table View section to the report with the Search field defined as the network in CIDR format.
- D. Select IP Address as the X-Axis in each section of the report.

Correct Answer: B Section: Configuration

Explanation



Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firesight/541/user-guide/FireSIGHT-System-UserGuide-v5401/Reports.html#87267

QUESTION 16 What is the disadvantage of setting up a site-to-site VPN in a clustered-units environment?

- A. VPN connections can be re-established only if the failed master unit recovers.
- B. Smart License is required to maintain VPN connections simultaneously across all cluster units.
- C. VPN connections must be re-established when a new master unit is elected.
- D. Only established VPN connections are maintained when a new master unit is elected.

Correct Answer: C Section: Configuration Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/fxos/clustering/ftd-cluster-solution.html#concept_q32_yml_y2b

QUESTION 17 Which two statements about bridge-group interfaces in Cisco FTD are true? (Choose two.)

- A. The BVI IP address must be in a separate subnet from the connected network.
- B. Bridge groups are supported in both transparent and routed firewall modes.
- C. Bridge groups are supported only in transparent firewall mode.
- D. Bidirectional Forwarding Detection echo packets are allowed through the FTD when using bridge-group members.
- E. Each directly connected network must be on the same subnet.

Correct Answer: CD Section: Configuration

Explanation

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Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/620/configuration/guide/fpmc-config-guide-v62/transparent_or_routed_firewall_mode_for_firepower_threat_defense.html

QUESTION 18

Which command is run on an FTD unit to associate the unit to an FMC manager that is at IP address 10.0.0.10, and that has the registration key Cisco123?

A. configure manager local 10.0.0.10 Cisco123 B. configure manager add Cisco123 10.0.0.10

C. configure manager local Cisco123 10.0.0.10

D. configure manager add 10.0.0.10 Cisco123

Correct Answer: D Section: Configuration Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/misc/fmc-ftd-mgmt-nw/fmc-ftd-mgmt-nw.html#id 106101

QUESTION 19 Which two actions can be used in an access control policy rule? (Choose two.)

- A. Block with Reset
- B. Monitor
- C. Analyze
- D. Discover
- E. Block ALL



Correct Answer: AB **Section: Configuration**

Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firesight/541/firepower-module-user-guide/asa-firepower-module-user-guide-v541/AC-Rules-Tuning-Overview.html#71854

QUESTION 20 Which two routing options are valid with Cisco Firepower Threat Defense?

(Choose two.)

- A. BGPv6
- B. ECMP with up to three equal cost paths across multiple interfaces
- C. ECMP with up to three equal cost paths across a single interface
- D. BGPv4 in transparent firewall mode
- E. BGPv4 with nonstop forwarding

Correct Answer: AC Section: Configuration Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/601/configuration/guide/fpmc-config-guide-v60 chapter 01100011.html#ID-2101-0000000e

QUESTION 21 Which object type supports

object overrides?

- A. time range
- B. security group tag
- C. network object
- D. DNS server group

Correct Answer: C Section: Configuration Explanation



Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/60/configuration/guide/fpmc-config-guide-v60/Reusable Objects.html#concept 8BFE8B9A83D742D9B647A74F7AD50053

QUESTION 22 Which Cisco Firepower rule action displays an HTTP

warning page?

- A. Monitor
- B. Block
- C. Interactive Block
- D. Allow with Warning

Correct Answer: C Section: Configuration Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firesight/541/user-guide/FireSIGHT-System-UserGuide-v5401/AC-Rules-Tuning-Overview.html#76698

QUESTION 23

What is the result of specifying of QoS rule that has a rate limit that is greater than the maximum throughput of an interface?

- A. The rate-limiting rule is disabled.
- B. Matching traffic is not rate limited.



C. The system rate-limits all traffic.

D. The system repeatedly generates warnings.

Correct Answer: B Section: Configuration

Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/620/configuration/guide/fpmc-config-guide-v62/quality of service qos.pdf

QUESTION 24

Which Firepower feature allows users to configure bridges in routed mode and enables devices to perform Layer 2 switching between interfaces?

- A. FlexConfig
- B. BDI
- C. SGT
- D. IRB

Correct Answer: D Section: Configuration

Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/620/relnotes/Firepower System Release Notes Version 620/new features and functionality.html

QUESTION 25 In which two places can thresholding settings be configured?

(Choose two.)

A. on each IPS rule

B. globally, within the network analysis policy

- C. globally, per intrusion policy
- D. on each access control rule
- E. per preprocessor, within the network analysis policy

Correct Answer: AC Section: Configuration

Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firesight/541/firepower-module-user-guide/asa-firepower-module-user-guide-v541/Intrusion-Global-Threshold.pdf

QUESTION 26 In which two ways do access control policies operate on a Cisco Firepower system? (Choose two.)

A. Traffic inspection can be interrupted temporarily when configuration changes are deployed.

- B. The system performs intrusion inspection followed by file inspection.
- C. They can block traffic based on Security Intelligence data.
- D. File policies use an associated variable set to perform intrusion prevention.
- E. The system performs a preliminary inspection on trusted traffic to validate that it matches the trusted parameters.

Correct Answer: AC Section: Configuration Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/60/configuration/guide/fpmc-config-guide-v60/Access Control Using Intrusion and File Policies.html

QUESTION 27





Which two types of objects are reusable and supported by Cisco FMC? (Choose two.)

- A. dynamic key mapping objects that help link HTTP and HTTPS GET requests to Layer 7 application protocols.
- B. reputation-based objects that represent Security Intelligence feeds and lists, application filters based on category and reputation, and file lists
- C. network-based objects that represent IP address and networks, port/protocols pairs, VLAN tags, security zones, and origin/destination country
- D. network-based objects that represent FQDN mappings and networks, port/protocol pairs, VXLAN tags, security zones and origin/destination country
- E. reputation-based objects, such as URL categories

Correct Answer: BC **Section: Configuration**

Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/620/configuration/quide/fpmc-config-quide-v62/reusable objects.html#ID-2243-00000414

QUESTION 28 What is the benefit of selecting the trace option for packet capture?

- A. The option indicates whether the packet was dropped or successful.
- B. The option indicated whether the destination host responds through a different path.
- C. The option limits the number of packets that are captured.
- D. The option captures details of each packet.

Correct Answer: C

Section: Management and Troubleshooting Explanation

Explanation/Reference:

QUESTION 29 After deploying a network-monitoring tool to manage and monitor networking devices in your organization, you realize that you need to manually upload an MIB for the Cisco FMC. In which folder should you upload the MIB file?

A. /etc/sf/DCMIB.ALERT

B. /sf/etc/DCEALERT.MIBC. /etc/sf/DCEALERT.MIB

D. system/etc/DCEALERT.MIB

Correct Answer: C

Section: Management and Troubleshooting Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firesight/541/firepower-module-user-guide/asa-firepower-module-user-guide-v541/Intrusion-External-Responses.pdf

QUESTION 30

Which command is run at the CLI when logged in to an FTD unit, to determine whether the unit is managed locally or by a remote FMC server?

- A. system generate-troubleshoot
- B. show configuration session
- C. show managers
- D. show running-config | include manager

Correct Answer: C

Section: Management and Troubleshooting Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/command_ref/b_Command_Reference_for_Firepower_Threat_Defense/c_3.html

QUESTION 31 Which command should be used on the Cisco FTD CLI to capture all the packets that hit

an interface?



A. configure coredump packet-engine enable

B. capture-traffic

C. capture

D. capture WORD

Correct Answer: B

Section: Management and Troubleshooting Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/command_ref/b_Command_Reference for Firepower Threat_Defense/ac_1.html

QUESTION 32 How many report templates does the Cisco Firepower Management

Center support?

A. 20

B. 10

C. 5

D. unlimited

Correct Answer: D

Section: Management and Troubleshooting Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/60/configuration/guide/fpmc-config-guide-v60/Working with Reports.html

QUESTION 33 Which action should be taken after editing an object that is used inside an access control policy?

- A. Delete the existing object in use.
- B. Refresh the Cisco FMC GUI for the access control policy.
- C. Redeploy the updated configuration.
- D. Create another rule using a different object name.

Correct Answer: C

Section: Management and Troubleshooting Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/630/configuration/guide/fpmc-config-guide-v63/reusable_objects.html

QUESTION 34 Which Cisco Firepower feature is used to reduce the number of events received in a period of time?

A. rate-limiting

B. suspending

C. correlation

D. thresholding

Correct Answer: D

Section: Management and Troubleshooting

Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firesight/541/firepower-module-user-guide-v541/Intrusion-Global-Threshold.html

QUESTION 35 Which report template field format is available

in Cisco FMC?

A. box lever chart





B. arrow chart

C. bar chart

D. benchmark chart

Correct Answer: C

Section: Management and Troubleshooting Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/60/configuration/guide/fpmc-config-guide-v60/Working with Reports.html

QUESTION 36 Which group within Cisco does the Threat Response team use for threat analysis

and research?

A. Cisco Deep Analytics

B. OpenDNS Group

C. Cisco Network Response

D. Cisco Talos

Correct Answer: D

Section: Management and Troubleshooting Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/products/security/threat-response.html#~benefits

QUESTION 37 DRAG DROP

Drag and drop the steps to restore an automatic device registration failure on the standby Cisco FMC from the left into the correct order on the right. Not all options are used.

Select and Place:

Correct Answer:

Section: Management and Troubleshooting Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/620/configuration/guide/fpmc-config-guide-v62/firepower management center high availability.html#id 32288

QUESTION 38 Which CLI command is used to generate firewall debug messages on a

Cisco Firepower?

A. system support firewall-engine-debug

B. system support ssl-debug

C. system support platform

D. system support dump-table

Correct Answer: A

Section: Management and Troubleshooting

Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/support/docs/security/firepower-ngfw/212330-firepower-management-center-display-acc.html

QUESTION 39

Which command-line mode is supported from the Cisco Firepower Management Center CLI?

A. privileged

B. user

C. configuration

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D. admin

Correct Answer: C

Section: Management and Troubleshooting Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/660/configuration/guide/fpmc-config-guide-v66/command_line_reference.pdf

QUESTION 40 Which command is entered in the Cisco FMC CLI to generate a troubleshooting file?

A. show running-config

B. show tech-support chassis

C. system support diagnostic-cli

D. sudo sf_troubleshoot.pl

Correct Answer: D

Section: Management and Troubleshooting Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/support/docs/security/sourcefire-defense-center/117663-technote-SourceFire-00.html

QUESTION 41 Which CLI command is used to control special handling of

ClientHello messages?

A. system support ssl-client-hello-tuning

B. system support ssl-client-hello-display

C. system support ssl-client-hello-force-reset

D. system support ssl-client-hello-enabled

Correct Answer: D

Section: Management and Troubleshooting Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/610/configuration/guide/fpmc-config-guide-v61/firepower command line reference.html

QUESTION 42 Which command is typed at the CLI on the primary Cisco FTD unit to temporarily stop running high-availability?

A. configure high-availability resume

B. configure high-availability disable

C. system support network-options

D. configure high-availability suspend

Correct Answer: B

Section: Management and Troubleshooting Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/610/configuration/guide/fpmc-config-guide-v61/firepower_threat_defense_high_availability.html

QUESTION 43 Which command must be run to generate troubleshooting

files on an FTD?

A. system support view-files

B. sudo sf_troubleshoot.pl

C. system generate-troubleshoot all

D. show tech-support





Correct Answer: B

Section: Management and Troubleshooting Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/support/docs/security/sourcefire-defense-center/117663-technote-SourceFire-00.html

QUESTION 44 When do you need the file-size command option during troubleshooting with packet capture?

A. when capture packets are less than 16 MB

B. when capture packets are restricted from the secondary memory

C. when capture packets exceed 10 GB

D. when capture packets exceed 32 MB

Correct Answer: D

Section: Management and Troubleshooting Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/620/configuration/quide/fpmc-config-quide-v62/troubleshooting the system.html

QUESTION 45 What is a functionality of port objects

in Cisco FMC?

A. to mix transport protocols when setting both source and destination port conditions in a rule

B. to represent protocols other than TCP, UDP, and ICMP

C. to represent all protocols in the same way

D. to add any protocol other than TCP or UDP for source port conditions in access control rules.

Correct Answer: B

Section: Management and Troubleshooting Explanation

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Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/620/configuration/guide/fpmc-config-guide-v62/reusable objects.html

QUESTION 46 Within Cisco Firepower Management Center, where does a user add or modify widgets?

A. dashboard

B. reporting

C. context explorer

D. summary tool

Correct Answer: A

Section: Management and Troubleshooting Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/60/configuration/guide/fpmc-config-guide-v60/Using Dashboards.html

QUESTION 47 A network engineer is configuring URL Filtering on Firepower Threat Defense. Which two port requirements on the Firepower Management Center must be validated to allow communication with the cloud service? (Choose two.)

A. outbound port TCP/443

B. inbound port TCP/80

C. outbound port TCP/8080

D. inbound port TCP/443

E. outbound port TCP/80

Correct Answer: AE



Section: Management and Troubleshooting Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/60/configuration/quide/fpmc-config-quide-v60/Security_Internet_Access_and_Communication_Ports.html

QUESTION 48 What is the maximum bit size that Cisco FMC supports for HTTPS

certificates?

A. 1024

B. 8192

C. 4096D. 2048

Correct Answer: D

Section: Management and Troubleshooting Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/610/configuration/guide/fpmc-config-guide-v61/system_configuration.html

QUESTION 49

Which limitation applies to Cisco Firepower Management Center dashboards in a multidomain environment?

- A. Child domains can view but not edit dashboards that originate from an ancestor domain.
- B. Child domains have access to only a limited set of widgets from ancestor domains.
- C. Only the administrator of the top ancestor domain can view dashboards.
- D. Child domains cannot view dashboards that originate from an ancestor domain.

Correct Answer: D

Section: Management and Troubleshooting Explanation

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Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/60/configuration/guide/fpmc-config-guide-v60/Using_Dashboards.html

QUESTION 50 Which two statements about deleting and re-adding a device to Cisco FMC are true? (Choose two.)

- A. An option to re-apply NAT and VPN policies during registration is available, so users do not need to re-apply the policies after registration is completed.
- B. Before re-adding the device in Cisco FMC, you must add the manager back in the device.
- C. No option to delete and re-add a device is available in the Cisco FMC web interface.
- D. The Cisco FMC web interface prompts users to re-apply access control policies.
- E. No option to re-apply NAT and VPN policies during registration is available, so users need to re-apply the policies after registration is completed.

Correct Answer: DE

Section: Management and Troubleshooting Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/60/configuration/quide/fpmc-config-quide-v60/Device Management Basics.html

QUESTION 51 What is a behavior of a Cisco FMC

database purge?

- A. User login and history data are removed from the database if the User Activity check box is selected.
- B. Data can be recovered from the device.
- C. The appropriate process is restarted.
- D. The specified data is removed from Cisco FMC and kept for two weeks.

Correct Answer: C

Section: Management and Troubleshooting Explanation

CEplus

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/620/configuration/guide/fpmc-config-guide-v62/management_center_database_purge.pdf

QUESTION 52 Which two packet captures does the FTD LINA engine support?

(Choose two.)

A. Layer 7 network ID

B. source IP

C. application ID

D. dynamic firewall importing

E. protocol

Correct Answer: BE

Section: Management and Troubleshooting Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/support/docs/security/firepower-ngfw/212474-working-with-firepower-threat-defense-f.html

QUESTION 53 Which two features of Cisco AMP for Endpoints allow for an uploaded file to be blocked?

(Choose two.)

A. application blocking

B. simple custom detection

C. file repository

D. exclusions

E. application whitelisting

Correct Answer: AB Section: Integration Explanation



Explanation/Reference:

QUESTION 54 Which action should you take when Cisco Threat Response notifies you that AMP has identified a file as malware?

- A. Add the malicious file to the block list.
- B. Send a snapshot to Cisco for technical support.
- C. Forward the result of the investigation to an external threat-analysis engine.
- D. Wait for Cisco Threat Response to automatically block the malware.

Correct Answer: A Section: Integration Explanation

Explanation/Reference:

QUESTION 55 Which Cisco Advanced Malware Protection for Endpoints policy is used only for monitoring endpoint actively?

- A. Windows domain controller
- B. audit
- C. triage
- D. protection

Correct Answer: B



Section: Integration Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/support/docs/security/amp-endpoints/214933-amp-for-endpoints-deployment-methodology.html

QUESTION 56 What is a valid Cisco AMP

file disposition?

- A. non-malicious
- B. malware
- C. known-good
- D. pristine

Correct Answer: B Section: Integration Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/60/configuration/guide/fpmc-config-guide-v60/Reference_a_wrapper_Chapter_topic_here.html

QUESTION 57 In a Cisco AMP for Networks deployment, which disposition is returned if the cloud cannot be reached?

- A. unavailable
- B. unknown
- C. clean
- D. disconnected

Correct Answer: A Section: Integration

Explanation

Explanation/Reference:



QUESTION 58 Which two remediation options are available when Cisco FMC is integrated with Cisco ISE? (Choose two.)

- A. dynamic null route configured
- B. DHCP pool disablement
- C. quarantine
- D. port shutdown
- E. host shutdown

Correct Answer: CD **Section: Integration**

Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/support/docs/security/identity-services-engine/210524-configure-firepower-6-1-pxgrid-remediati.html

QUESTION 59 Which connector is used to integrate Cisco ISE with Cisco FMC for Rapid Threat

Containment?

- A. pxGrid
- B. FTD RTC
- C. FMC RTC
- D. ISEGrid



Correct Answer: A Section: Integration Explanation

Explanation/Reference:

QUESTION 60 What is the maximum SHA level of filtering that Threat Intelligence Director supports?

A. SHA-1024

B. SHA-4096

C. SHA-512

D. SHA-256

Correct Answer: D Section: Integration Explanation

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/623/configuration/guide/fpmc-config-guide-v623/cisco_threat_intelligence_director_tid_.html

