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C1000-012

IBM Watson Application Developer V3.1



Version 1.0

Exam A**QUESTION 1**

What Watson solution can answer common support questions typically handled by a live agent?

- A. Tone Analyzer
- B. Watson Assistant
- C. Natural Language Understanding
- D. Language Translator

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 2

An AI solution is implemented to detect what the user wants to do. The user mentions that he wants to buy a ski jacket for an upcoming vacation in Colorado. How can the entities be derived from the conversation using IBM Watson services?

- A. Upload training data to the Discovery service and use the Discovery API to query the results
- B. Use the Tone Analyzer service to retrieve the level of openness in the utterance
- C. Pass the utterance from the user to the Natural Language Understanding service Entities API
- D. Pass the utterance from the user through Speech to Text then apply Tradeoff Analytics

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

**QUESTION 3**

What are examples of the information the IBM Watson Natural Language Understanding service extract from html, or web-based content when it analyzes entities?

- A. text and title information
- B. people, companies, organizations
- C. subject-action-object relations
- D. topic keywords

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 4

Built into the IBM Watson Discovery service is the Watson Discovery News data set. How is this collection different from other collections?

- A. The Watson Discovery News configuration and documents cannot be adjusted
- B. Documents from the Watson Discovery News collection can be ingested as sample documents to better configure a private collection
- C. The Watson Discovery News collection is specific to the company news domain, whereas a collection is specific to a domain.
- D. The Watson Discovery News data set and a private collection can be queried with a single query call

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 5 Which IBM Watson service is pre-trained and does not allow for any customization?

- A. Tone Analyzer
- B. Discovery
- C. Natural Language Classifier
- D. Speech to Text

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 6

When building a dialog within the IBM Watson Assistant service, what does the dollar sign \$ represent?

- A. Shorthand syntax for accessing the dialog context.variable_name.
- B. The \$ syntax is meaningful when used with the asterisk * for building and utilizing JSON within Watson dialog response
- C. Describes replacement of context by user_response within the Watson Assistant dialogD. Replaces a word or set of words in the position the \$ occupies

Correct Answer: C

Section: (none)

Explanation



Explanation/Reference:

Reference: <https://console.bluemix.net/docs/services/assistant/dialog-build.html#dialog-build>

QUESTION 7 What is the purpose of the IBM Watson Natural Language Classifier service?

- A. Interpret the intent behind text and returns a corresponding classification with associated confidence levels
- B. Reduce the number of random utterances consideration, by obtaining a set of uncorrelated utterances
- C. Translate a natural language sentence into a syntactic representation such as a parse tree
- D. Group a set of objects in such a way that objects in the same group are more similar to each other than to those in other groups

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

IBM Watson Natural Language Classifier is a service that enables developers without a background in machine learning or statistical algorithms to create natural language interfaces for their applications, interprets the intent behind text and returns a corresponding classification with associated confidence levels and the return value can then be used to trigger a corresponding action, such as redirecting the request or answering a question.

QUESTION 8 A classifier for identifying the ACME corporation logo in images posted on social media runs on 100 images. There are 75 true positives, 3 false positives and 21 false negative and 21 true negatives. Which statement is true?

- A. The classifier has a low precision and a high recall
- B. The classifier has a low precision and a low recall
- C. The classifier has a high precision and a high recall
- D. The classifier has a low precision and a low recall

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 9 Which statement is the best definition of intent in the context of a virtual assistant?

- A. Intent is the classification of the inputted question
- B. Intent is the specific class of object that is relevant to a user's purpose
- C. Intent is used to figure out if other IBM Watson AI services are required
- D. Intent is the answer to the inputted question

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

QUESTION 10 How is training data set constructed from user questions for the Natural Language Classifier?

- A. Use an XML formatted data set
- B. Upload documents with similar questions
- C. Group the questions and label as classes
- D. Create and intents index in a spreadsheet

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 11 What are two advantages gained by using IBM Cloud as the application platform for an application using Watson services? (Choose two.)

- A. IBM Cloud is built on proprietary APIs which provide competitive advantages
- B. The IBM Cloud application developer can choose among multiple release versions of the Cloud Foundry framework
- C. IBM Cloud promotes 12-factor methodology since IBM Cloud is deployed exclusively as a public cloud model
- D. IBM Cloud provides services for securely integrating on premises and off premises applications
- E. The developer avoids lock-in to proprietary technologies because IBM Cloud is built on open technologies

Correct Answer: BD

Section: (none)

Explanation

Explanation/Reference:

QUESTION 12

What connectivity protocols are supported by IBM Watson services?

- A. REST style using either XML/HTTP and JSON/HTTP
- B. JSON/HTTP or JSON/RTP
- C. REST style using JSON/HTTP only

D. SOAP/HTTP and JSON/HTTP

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

QUESTION 13 Which type of learning is K-means clustering?

- A. automatic learning
- B. supervised learning
- C. unsupervised learning
- D. reinforcement learning

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://dataplatform.cloud.ibm.com/docs/content/wsj/spss-visualization/spss-viz-k-means-overview.html>

QUESTION 14

As a developer begins to construct a conversational agent using IBM Watson Assistant service, which activities would they start with?

- A. Gather representative questions
- B. Design the dialog flow
- C. Add new content based on user activity
- D. Deploy it on the local machine before deploying it live



Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://developer.ibm.com/tutorials/cc-watson-chatbot-conversation-nlu/>

QUESTION 15

A journalist would like to analyze four short sentences captured and transcribed from verbal sound-bites from a political candidate. Is the IBM Watson Personality Insights service an appropriate technology to accomplish this goal?

- A. Yes, the Personality Insights services will provide details about the personality of this political candidate
- B. Yes, because the journalist will combine the Personality Insight with Speech to Text service to accomplish this goal
- C. No, there is not enough text for the Personality Insights service to analyze and provide reliable results
- D. No, the Personality Insights service provides only information about the emotional state of the candidate

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://developer.ibm.com/watson/blog/2016/01/12/personality-meets-behavior-the-new-ibm-watson-personality-insights-demo/>

QUESTION 16

Where can the IBM Watson AI service credentials be retrieved when running an application on IBM Cloud?

- A. configuration file such as "credentials.plist"

- B. token generation service
- C. from the Service Credentials panel of the IBM Cloud service
- D. HTTP Authorization request header

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://dataplatform.cloud.ibm.com/docs/content/wsj/analyze-data/ml-get-wml-credentials.html>

QUESTION 17 Which three Watson AI capabilities are applicable to analyze data insights on the text of a tweet on Twitter?
(Choose three.)

- A. keyword extraction
- B. natural scene text recognition
- C. text-to-speech
- D. entity extraction
- E. text classification
- F. speech recognition

Correct Answer: ADE

Section: (none)

Explanation

Explanation/Reference:

QUESTION 18 What combination of IBM Watson services would best implement the Agent Assist pattern?



- A. Speech to Text and Personality Insights
- B. Watson Assistant and Discovery
- C. Watson Assistant and Visual Recognition
- D. Natural Language Classifier and Visual Recognition

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 19 Which statement best describes the supervised learning process in building a question answering system?

- A. The system ingests the corpus and is able to answer questions after ingestion
- B. A human supervisor monitors the progress of the learning, evaluates the answers, and incrementally improves the results
- C. The system learns by example from a set of questions and their respective answers
- D. The system ingests a corpus and asks a human supervisor for clarification in natural language when it encounters a subject it does not understand

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

QUESTION 20

A researcher is looking for a system that can help analyze recorded presentation, extract major concepts and provide recommendations for related content. Which two IBM Watson AI services on IBM Cloud can be combined to help achieve this task?

- A. Discovery
- B. Speech to Text
- C. Text to Speech
- D. Tone Analyzer
- E. Personality Insights

Correct Answer: AB

Section: (none)

Explanation

Explanation/Reference:

QUESTION 21 Which IBM Watson Natural Language Understanding service APIs would be best suited for identifying the names of persons or organization in unstructured text documents?

- A. Keywords
- B. Taxonomy
- C. Concepts
- D. Entities

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://cloud.ibm.com/apidocs/natural-language-understanding>



QUESTION 22 Which approach is used by AI system to understand human languages like English and French?

- A. Natural Language Processing
- B. AI Language Interpretation
- C. Human Text Processing
- D. Neuro-Linguistic Programming

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://www.ibm.com/watson/services/natural-language-understanding/>

QUESTION 23

What is the name of the JSON object that can be used to store data across multiple interactions with an IBM Watson Assistant dialog flow?

- A. node
- B. context
- C. output
- D. module

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://console.bluemix.net/docs/services/assistant/dialog-runtime.html#dialog-runtime>

QUESTION 24

If you are looking to translate the language of text, but are uncertain of the original language which REST API endpoint from IBM Watson Language Translator service could be used?

- A. classify
- B. models
- C. identify
- D. translate

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://cloud.ibm.com/apidocs/language-translator>

QUESTION 25 What is important when creating an IBM Watson Visual Recognition classifier?

- A. Make sure training images are very high resolution
- B. Provide an approximately equal number of both positive and negative examples of pictures to train with
- C. Ensure use of only PNG formatted images
- D. Collect training images for the same classification that are very similar to each other

Correct Answer: B

Section: (none)

Explanation

**Explanation/Reference:**

Reference: <https://console.bluemix.net/docs/services/visual-recognition/customizing.html#customizing>

QUESTION 26 Which IBM Watson image service allows training based on custom images?

- A. Visual Recognition
- B. Face Recognition
- C. Similarity Recognition
- D. Image Recognition

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://www.ibm.com/blogs/bluemix/2016/08/watson-visual-recognition-and-drones/>

QUESTION 27 In the sentence below, which word or phrase is an example of a generic mention class?

“Severs storms in this area usually occurs in late winter, but Tropical Storm Helga was an abnormally”

- A. Tropical Storm Helga
- B. late winter
- C. Helga
- D. storms

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://console.bluemix.net/docs/services/watson-knowledge-studio/typesystem.html#typesystem>

QUESTION 28

A developer is using machine learning techniques to train a system which will identify fraudulent insurance claims. Which would be best suited for training data?

- A. Samples of known fraudulent and legitimate claims
- B. A set of known legitimate claims mixed in with random claim samples
- C. A set of known fraudulent claims mixed in with random claim samples
- D. A new set of unknown claims

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

QUESTION 29 At what point in the process can private documents be uploaded to IBM Watson

Discovery service?

- A. after creating the environment
- B. after creating the collection
- C. after uploading sample documents
- D. after creating a custom configuration

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://cloud.ibm.com/docs/services/discovery?topic=discovery-kg#kg>

QUESTION 30 Based on the phrase below, which words are examples of the same co-reference?

“John F Kennedy was not president of the United States for a long time. He only served in the White House from 1961 to 1963”.

- A. “served”, “1961” and “1963”
- B. “John F Kennedy”, “president”, and “he”
- C. “president”, “United States”, and “White House”
- D. “John F Kennedy”, “United States”, and “White House”

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 31

What is the formula for recall in a classification system?

- A. False Positives / (True Negatives + False Negatives)
- B. True Positives / (True Positives + True Negatives)



- C. True Positives / (True Positives + False Positives)
- D. True Positives / (True Positives + False Negatives)

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://towardsdatascience.com/accuracy-precision-recall-or-f1-331fb37c5cb9>

QUESTION 32 Which statement describes why more than one collection would need to be created in IBM Watson Discovery service?

- A. It is better to have multiple small collections than one big collection
- B. The first collection uses default configuration for testing and additional collections are needed for custom configurations
- C. To keep similar file types in their respective collections
- D. The data may be so different that it doesn't make sense for it all to be queried at once

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Reference: https://ibmcloud-watson-day.mybluemix.net/files/discovery_V3.1.pdf

QUESTION 33 What are two of the main endpoints of the IBM Watson Text To Speech REST API? (Choose two.)

- A. vocalization
- B. intonation
- C. voices
- D. synthesis
- E. accent



Correct Answer: CD

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://cloud.ibm.com/apidocs/text-to-speech>

QUESTION 34 What type of input data can IBM Watson Assistant consume independently?

- A. string of text
- B. speech
- C. images
- D. audio

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

QUESTION 35 The IBM Watson Visual Recognition service is designed to work best with which types of images?

- A. drawings

- B. x-rays
- C. graphics
- D. photos

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 36

The IT helpdesk of a large enterprise routinely conducts surveys of its users. The survey allows the users to rate the performance of the helpdesk and to enter about 3-4 lines of comments in a free form text field.

Which IBM Watson service should the IT helpdesk use to drive insights from the texts and to look for patterns among complains for improvements?

- A. Use Discovery to extract keywords and entities for common patterns across the comments plus gain insight into the sentiment expressed by each comment B. Natural Language Classifier to evaluate sentiments expressed in the comments
- C. Use Natural Language Classifier to look for concepts mentioned in the review
- D. Use Personality Insights to analyze traits of the users logging the comments

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

QUESTION 37

In order to minimize the error, which method helps to find the derivative of the error with respect to each weight and subtracting this value from the weight value?

- A. Answer Propagation
- B. Back Propagation
- C. Cognitive Propagation
- D. Forward Propagation

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 38

Which two options can be detected by the IBM Watson Natural Language Understanding service- Entities API? (Choose two.)

- A. names of persons, places and organizations
- B. a person's gender based on their picture
- C. relationships between entities
- D. cities and geographic features
- E. co-references between entities

Correct Answer: AC

Section: (none)

Explanation

Explanation/Reference:

QUESTION 39 Which statement is a recommended practice when creating a chatbot with IBM Watson Assistant?

- A. Define different opening sentences in the dialog flow to prevent repetitive conversations where the dialog always asks the same questions
- B. Start with the dialog before defining any intents or entities
- C. Increase the amount of the transcribed text to improve the quality and confidence of the extracted concepts
- D. Use a separate workspace for each intent

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

QUESTION 40

An AI solution is implemented to detect what the user wants to do. The user mentions that he wants to buy a ski jacket for an upcoming vacation in Colorado?

How could IBM Watson Natural Language Classifier (NLC) be used in the solution?

- A. Profile properties configured for NLC could direct selection of intent
- B. A location intent could be trained to assess the relevant attitude for the desired product
- C. The phrase entered by the user is passed to a classifier to provide a class that indicates the user's intent
- D. A new classifier could point to the correct answer to each question

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:



QUESTION 41 What are two methods to view the logs for an IBM Cloud hosted Cloud Foundry application? (Choose two.)

- A. the application log monitoring console in the Cloud dashboard
- B. the Diagnostics tab in the top level Cloud dashboard
- C. the Logging tab of the Watson Marketplace dashboard
- D. the Performance Monitoring tab in the top level IBM Cloud dashboard
- E. using the Command Line interface (CLI)

Correct Answer: AE

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://www.ibm.com/blogs/bluemix/2014/10/accessing-application-logs-bluemix/>

QUESTION 42 What is the method for measuring the accuracy of an unsupervised machine learning system?

- A. precision
- B. using a confusion matrix
- C. changing training set size and averaging results
- D. cross-validation tests

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Reference: https://www.researchgate.net/post/Which_are_the_methods_to_validate_an_unsupervised_machine_learning_algorithm

QUESTION 43 What output data type by the IBM Watson Natural Language Understanding service?

- A. DOCX
- B. PDF
- C. HTML
- D. JSON

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://cloud.ibm.com/apidocs/natural-language-understanding>

QUESTION 44 What license is the IBM Watson SDK licensed under?

- A. BSD License
- B. Apache 2.0 License
- C. GNU General Public License
- D. IBM Public License

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Reference: http://watson-developer-cloud.github.io/java-sdk/docs/java-sdk-2.8.0/com/ibm/watson/developer_cloud/tone_analyzer/v3/package-summary.html

QUESTION 45 How can a developer prevent IBM Cloud from collecting data from API requests?

- A. Pass a parameter called `DisableTraining=False` in the API request
- B. Set a header parameter `X-Watson-Learning-Opt-Out` with the value `true` in the HTTP request
- C. Set a header parameter called `X-stop-training-watson` to `true` in the HTTP request
- D. Disable training from the IBM Cloud dashboard

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://cloud.ibm.com/apidocs/discovery>

QUESTION 46

When would this pattern be used?





- A. When there is a need to disambiguate the output of a dialog
- B. When there is a need to analyze or index content contained within an image
- C. When there is a need to analyze or index content contained within speech
- D. When there is a need to search through output from Natural Language Classifier

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 47 Which query is specific to a search parameters versus structure parameters in IBM Watson Discovery service?

- A. offset
- B. return
- C. aggregation
- D. count

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://console.bluemix.net/docs/services/discovery/query-reference.html#query-reference>

QUESTION 48 What combination of two IBM Watson AI services is applicable for an automated virtual agent, phone-based customer call center?

- A. Visual Recognition
- B. Watson Assistant
- C. Speech to Text
- D. Personality Insights
- E. Watson Studio

Correct Answer: BC

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://www.ibm.com/blogs/watson/2018/09/announcing-the-ai-solution-with-voice-for-contact-centers/>

QUESTION 49 What are the input and output data types of the IBM Watson Tone Analyzer service?

- A. Input of XML or plain text and output in JSON
- B. Input of JSON or plain text and output in XML

- C. Only plain text is supported for both input and output
- D. Input of JSON or plain text and output in JSON

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://console.bluemix.net/docs/services/tone-analyzer/index.html#about>

QUESTION 50 In the IBM Watson Assistant service, can more than one entity or intent be assigned for a single dialog node?

- A. Yes, any number of intents and entities can be added to a single dialog node
- B. No, the “jump to” can be used in order to branch to other nodes that have different entity and intent types for the conversation flow
- C. No, the addition of more dialog nodes can direct the conversation flow to other intents and entities within those additional dialog nodes
- D. Yes, 5 entities and 5 intents can be assigned to a single dialog node

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

QUESTION 51

Someone is training a machine learning system to perform classification of unstructured content. What is the purpose of a validation data set on the training process?

- A. Validation data sets are used to fine tune the accuracy of the training model
- B. Validation data sets are only used if test data is unavailable
- C. Validation data sets are exactly the same as test data sets and are used to test the limits of the machine learning model
- D. Validation data sets would never be used in a classification system as only training and test data are required

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 52 Which IBM Watson service will allow consumers to find relevant news articles?

- A. Personality Insights
- B. Tradeoff Analytics
- C. Natural Language Understanding
- D. Discovery

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://www.ibm.com/blogs/watson/2017/07/how-enriched-and-faster-news-discovery-fuels-business-development-and-growth/>

QUESTION 53

How would someone train a neural network?

- A. Compare results from forward propagation to an error score and update weightings accordingly using back propagation
- B. Compare input of network to output of network and back propagate the difference to the input connections layer
- C. Calculate the error rate using cognitive dissonance and back propagate errors to the neurons to minimize the error rate

D. Back propagate the network output through the network and forward propagate errors in order to update relevant weightings

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://developer.ibm.com/articles/cc-cognitive-neural-networks-deep-dive/#back-propagation>

QUESTION 54

Which IBM Watson Natural Language Understanding service is used to identify Subject-Action-Object triples in unstructured text?

- A. Linked Data Support
- B. Keywords
- C. Categories
- D. Semantic Roles

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://console.bluemix.net/docs/services/natural-language-understanding/index.html#about>

QUESTION 55

There are two security models for HTTP communications between an IBM Watson service and the client application. Which two statements are true regarding these two models? (Choose two.)

- A. Both models offer generally equivalent communication latency characteristics
- B. Neither model provides for direct communication between the application and the service
- C. Both models use HTTP basic authentication in all communications interactions
- D. Both models offer generally equivalent functionality, but with different security and performance characteristics
- E. The application must manage a security token in one model but not in the other

Correct Answer: CD

Section: (none)

Explanation

Explanation/Reference:

QUESTION 56 What does normalizing data in the IBM Watson Discovery service entail?

- A. Fields can be moved, merged, copied or removed
- B. The same heading size and font settings can be used across all documents
- C. Curating and sanitizing documents from various file types
- D. Preparing various file types to be converted to JSON for final indexing

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://console.bluemix.net/docs/services/discovery/building.html#configservice>

QUESTION 57 What combination of three IBM Watson services is applicable to assist an agent at a phone-based customer call center?

- A. Watson Studio

- B. Knowledge Catalog
- C. Discovery
- D. Watson Assistant
- E. Visual Recognition
- F. Speech to Text

Correct Answer: CDF

Section: (none)

Explanation

Explanation/Reference:

QUESTION 58 What is a common use case for the IBM Watson Natural Language Classifier service?

- A. Enable back and forth natural language conversations with a user for clarifying questions or helping a user take an action
- B. Design marketing material and provide product recommendations that is more personal and relevant
- C. Find the right person for a specific job or project based on classifications found in a person's resume
- D. Organize tweets into a set of categories, such as events, news, or opinions

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Reference: <https://console.bluemix.net/docs/services/natural-language-classifier/natural-language-classifier-overview.html#use-cases>

QUESTION 59 What is an approach for using an IBM Watson AI service to search a database?

- A. Use an intent from the Natural Language Classifier as part of a query
- B. Use Natural Language Understanding to translate queries into English before searching the database
- C. Use the Document Conversion service to search the database for the entries with the strongest relationship to the user input
- D. Use the Discovery services to search through candidate queries and surface the ones most relevant to the user input

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

QUESTION 60 How does a developer obtain all of the information needed to connect to an IBM Watson AI service?

- A. All needed information is published in the service's online reference
- B. From the service instance, using the IBM Cloud GUI or the Command Line Interface (CLI), or programmatically using IBM Cloud environment variables
- C. Programmatically using the IBM Cloud registry
- D. Connection information is found in the IBM Cloud dashboard

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference: