



Free Questions for 350-901 by ebraindumps

Shared by Flores on 09-08-2024

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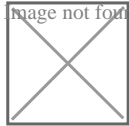
Check the Links on Last Page

Question 1

Question Type: MultipleChoice

Refer to the exhibit.

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The application follows a containerized microservices architecture that has one container per microservice. The microservices communicate with each other by using REST APIs. The double-headed arrows in the diagram display chains of synchronous HTTP calls needed for a single use/request. Which action ensures the resilience of the application in the scope of a single user request?

Options:

- A) Redesign the application to be separated into these three layers: Presentation, API, and Data
- B) Implement retries with exponential backoff during HTTP API calls
- C) Set up multiple instances of each microservice in active/active mode by using the Orchestrator
- D) Create two virtual machines that each host an instance of the application and set up a cluster

Answer:

A

Question 2

Question Type: MultipleChoice

An application has these characteristics

- * provide one service or function
- * distributed database
- * API gateway
- * central repository for code
- * configuration database
- * uses session management

Which two design approaches contribute to the scalability of the application'? (Choose two)

Options:

A) built to scale based on a star topology

- B) modular design iteration
- C) session management in a stateless architecture
- D) planned before the first device is deployed
- E) distributed computing with tightly coupled components

Answer:

A, C

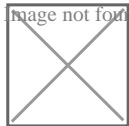
Question 3

Question Type: MultipleChoice

Refer to the exhibit A script returns the location of a specific access point when given the access point name If a user enters a search value such as DROP TABLE access points then the entire table is removed. What must be added to the box where the code is missing to prevent a SQL injection attack?

A)

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B)

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C)

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D)

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Options:

- A) Option A
- B) Option B
- C) Option C
- D) Option D

Answer:

D

Question 4

Question Type: DragDrop

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Refer to the exhibit above and click on the resource tabs in the top left corner to view an IETF TANG MODEL and a Python file that changes the configuration via RESTCONF. Drag and drop the code snippets from the left onto the item numbers on the right that match the missing sections in the exhibit to complete the JSON file that changes configuration of interface GigabitEthernet1 to have an IPv4 configuration of 10.10.0.1/24. Not all options are used.

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Answer:

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Question 5

Question Type: DragDrop

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Drag and drop the code from the bottom onto the box where the code is rnsmsg to create a Webex space Not ail options are used.

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Answer:

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Question 6

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Question Type: MultipleChoice

Refer to the exhibit. The JSON response is received from the Meraki location API. Which parameter is missing?

Options:

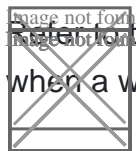
- A) apMac
- B) clientMac
- C) clientId
- D) accesspoint

Answer:

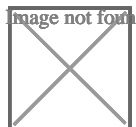
B

Question 7

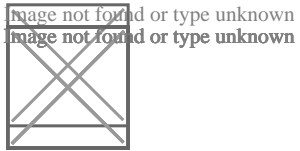
Question Type: DragDrop



Refer to the exhibit above and click on the tab in the top left corner to view a diagram that describes the typical flow of requests involved when a webhook is created for a booking service. Drag and drop the requests from the left onto the item numbers on the right that match



the missing sections in the sequence diagram to design the complete flow of requests involved as a booking is updated from a web application.



Answer:



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Question 8

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Question Type: DragDrop



Drag and drop the steps from the left into the order of operation on the right for a successful OAuth2 three-legged authorization code grant flow,

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Answer:

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Question 9

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Question Type: DragDrop



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Click on the Meraki Resources tab in the left corner to view Meraki documentation to help with this question. Drag and drop the parts of the python code from the left onto the item numbers on the right that match the missing sections in the exhibit to enable an SSID. Not all code parts are used.

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Answer:

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Question 10

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Question Type: Multiple Choice

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Refer to the exhibits. An interface named "GigabitEthernet2" has been configured on a Cisco IOS XE device. Using RESTCONF APIs as defined by the ietf-interfaces@2014-05-08.yang model, which two combinations of "rest_operation" and "payload" must be added to the Python script to set the "description" to "Configured by RESTCONF"? (Choose two.)

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Options:

- A) Option A
- B) Option B
- C) Option C
- D) Option D
- E) Option E

Answer:

A, B

Question 11

Question Type: MultipleChoice

Which tow actions must be taken when an observable microservice application is developed? (Choose two.)

Options:

- A) Know the state of a single instance of a single service.
- B) Place "try/except" statement in code.
- C) Place log statements in the code.
- D) Use distributed tracing techniques.
- E) Deploy microservice to multiple datacenters.

Answer:

B, C

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