Free Questions for 350-901 by dumpshq

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Question 1

Question Type: MultipleChoice

Refer to the exhibit. A developer must create a new network object named testnetwork by using the Cisco Firepower Device Management API. The script must also handle any exceptions that occur during the request and print out any resulting errors. Which script must be used?

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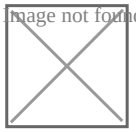

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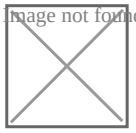


Options:

A) Option A

B) Option B

C) Option C

D) Option D

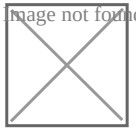
Answer:

A

Question 2

Question Type: MultipleChoice

Refer to the exhibit. The presented application consists of a Nginx container and a load balancer service. Which GitLab CI/CD configuration implements the Kubernetes deployment?



Options:

A) Option A

B) Option B

C) Option C

D) Option D

Answer:

B

Explanation:

https://kubernetes.io/docs/reference/kubectl/kubectl/

Question 3

Question Type: MultipleChoice

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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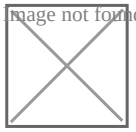

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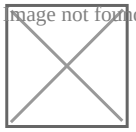


Options:

A) Option A

B) Option B

C) Option C

D) Option D

E) Option E

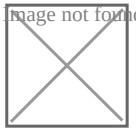
Answer:

A, B

Question 4

Question Type: **MultipleChoice**

Refer to the exhibit. Which command resolves the merge conflict by removing the previous commit from the commit history?



Options:

A) Option A

B) Option B

C) Option C

D) Option D

Answer:

B

Question 5

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

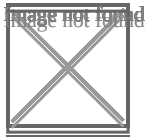
Answer:

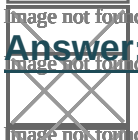
B

Question 6

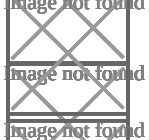
Question Type: DragDrop

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.





Answer:



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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