



Free Questions for 300-435 by certsdeals

Shared by Owens on 24-05-2024

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Question 1

Question Type: FillInTheBlank

Fill in the blank to complete the statement.

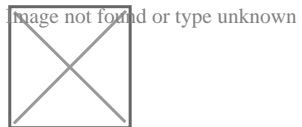
_____ is a solution for automating the configuration of a device when it is first powered on, using DHCP and TFTP.

Answer:

Question 2

Question Type: MultipleChoice

Refer to the exhibit.



A RESTCONF GET request is sent to a Cisco IOS XE device. A portion of the response is shown in the exhibit.

Which module name corresponds to the YANG model referenced in the request?

Options:

- A) ietf-interfaces:ietf-ipv4
- B) iana-if-type:ethernetCsmacd
- C) ietf-interfaces:interfaces
- D) ietf-interfaces

Answer:

C

Question 3

Question Type: MultipleChoice

Which path do calls begin with to implement Cisco DNA center Intern APIs?

Options:

- A) /intent
- B) /dna/v1
- C) /dna/api/intent/v1
- D) /dna/system/api/v1/

Answer:

A

Question 4

Question Type: MultipleChoice

Refer to the exhibit.

Image not found or type unknown



Cisco SD-WAN deployment must be fixed using vManage APIs. A call to vEdge Hardware

Health API returns the data in the exhibit (only a portion is shown). If the JSON shown in the exhibit is

converted to a Python dictionary named "d", how is the "status" property referenced?

Options:

- A) `d['data']['statusList']['status']`
- B) `nbvnbvvnbg`
- C) `d{'data'}[0]{'statusList'}[0]{'status'}`
- D) `d[data][0][statusList][0][status]`

Answer:

C

Question 5

Question Type: MultipleChoice

Which function is available in NETCONF and unavailable in RESTCONF?

Options:

- A) configuration changes are automatically activated
- B) uses the YANG data models to communicate
- C) supports JSON and data encoding
- D) validates the content of a candidate datastore

Answer:

B

Explanation:

https://www.cisco.com/c/en/us/td/docs/iosxml/ios/prog/configuration/169/b_169_programmability_cg/configuring_yang_datamodel.html

Question 6

Question Type: MultipleChoice

Refer to the exhibit. Interfaces named Loopback0, Loopback1, and Loopback2 must be created and enabled on a Cisco IOS XE target device in the lab group. Which loop must be added to the end of the Ansible "create int" task?

Options:

- A) with_items: "{{intlist}}"
- B) with_parent: "{{intlist}}"
- C) with_list: "{{intlist}}"
- D) with_groups: "{{intlist}}"

Answer:

A

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