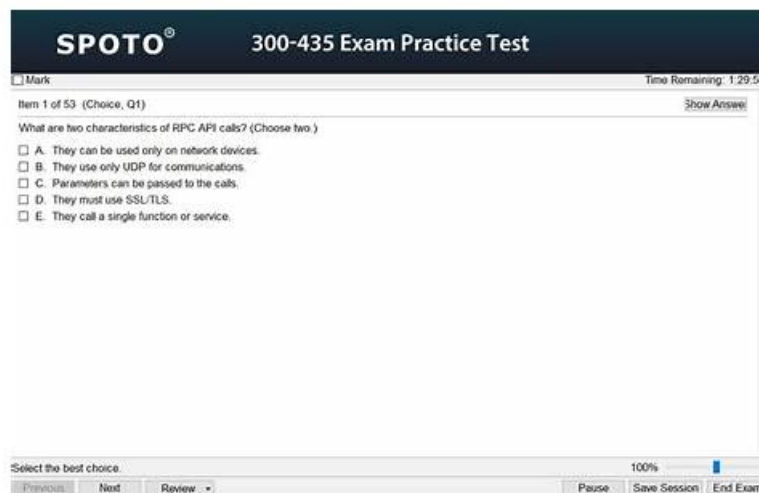


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## Cisco Automating and Programming Cisco Enterprise Solutions Sample Questions (Q18-Q23):

### NEW QUESTION # 18

The automation engineer must replace device configuration using RESTCONF. How is this configured using the Python library Requests?

- A. put()
- B. patch()
- C. post()
- D. delete()

**Answer: A**

Explanation:

To replace device configuration using RESTCONF with the Python library Requests, one would use the put() method. The put() method in HTTP is used to update an existing resource or create it if it does not exist. In RESTCONF, which operates over HTTP, using put() will replace the entire target configuration datastore with the payload specified in the request. References: Automating Cisco Enterprise Solutions Official Cert Guide

#### NEW QUESTION # 19

What does the command boot ipxe forever switch 1 perform when executed on a Cisco IOS XE device?

- A. It continuously sends DNS requests for iPXE until the device restarts.
- B. It continuously sends DHCP requests for iPXE until the device restarts.
- C. It continuously sends DHCP requests for iPXE until the device boots with an image.
- D. It continuously sends DNS requests for iPXE until the device boots with an image.

**Answer: C**

Explanation:

Reference:

[https://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst3850/software/release/16-5/configuration\\_guide/prog/b\\_165\\_prog\\_3850\\_cg/ipxe.html](https://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst3850/software/release/16-5/configuration_guide/prog/b_165_prog_3850_cg/ipxe.html)

#### NEW QUESTION # 20

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:**

Explanation:

Zero-touch provisioning

#### NEW QUESTION # 21

Fill in the blank to complete the statement.

□

**Answer:**

Explanation:

ZTP

#### NEW QUESTION # 22

Refer to the exhibit.

□

A template is provided to a junior developer to automate the creation of a network on the Meraki dashboard. The new network needs to have the id 123456789 and support only wired network connections. What type needs to be added to the API?

- A. switch
- B. wireless
- C. appliance
- D. systemsManager

**Answer: A**

Explanation:

To automate the creation of a network on the Meraki dashboard that supports only wired network connections, the type 'switch' needs to be added to the API. This is because 'switch' refers to network switches, which are hardware devices that connect devices on a computer network by using packet switching to receive, process, and forward data to the destination device. In contrast, 'wireless' would refer to Wi-Fi connections, 'appliance' could refer to security appliances or other types of network equipment not specifically related to wired connections, and 'systemsManager' is related to mobile device management. References: Automating

