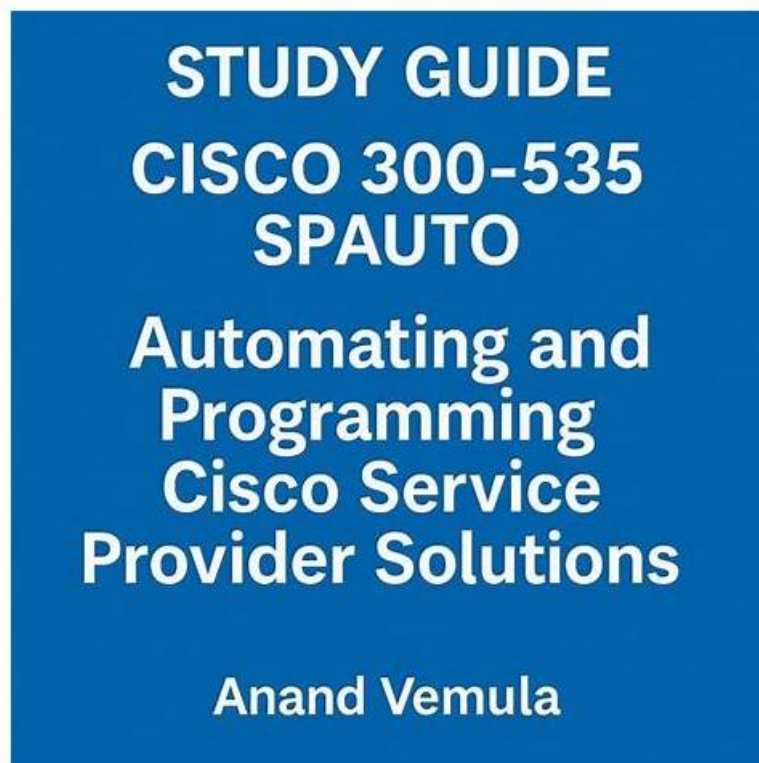


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Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q11-Q16):

NEW QUESTION # 11

Drag and Drop Question

The YANG iBGP service model is used to also configure Loopback0 interfaces on routers in a network for iBGP sessions. Drag and drop the code snippets from the bottom onto the blanks in the code to ensure that IP addresses are unique on individual routers and network-wide. Not all options are used. The exhibit does not show the entire code.

□

Answer:

Explanation:

□

Explanation:

First box (key): device

Second box (unique): loopback/ip

The key "device"; statement makes each device an instance key in the list.

The unique "loopback/ip"; statement ensures that each loopback IP is unique across all devices.

NEW QUESTION # 12

Refer to the exhibit.

□

An engineer updated the skeleton template. How can a device be entered into the YANG Model?

- A. Modify the device instance of the device by referencing the `acl_lab` variable from our YANG model.
- B. Deploy a service instance that configures a VLAN of a list of devices referenced to the service YANG model.
- **C. Modify the device instance by referencing the device variable from our YANG model.**
- D. Deploy a service instance that configures a VLAN of all of the devices present in Cisco NSO.

Answer: C

NEW QUESTION # 13

An engineer just completed the installation of Cisco NSO and all of its components. During testing, some of the services are not working properly. To resolve the issue, the engineer started undeploying service instances.

What can this cause?

- **A. It removes the service configuration from the network and NSO.**
- B. It removes the service configuration from the network device only.
- C. It runs the service code again when the device is out of sync.
- D. It removes the service configuration from NSO only.

Answer: A

NEW QUESTION # 14

Refer to the exhibit.

□

Regarding the Python script using YDK, what is the result for a device that is running Cisco IOS XR Software?

- A. configures the system time
- B. prints the uptime of the CRUDService
- C. retrieves the system time
- **D. prints the system uptime**

Answer: D

NEW QUESTION # 15

What are two characteristics of the NFV architecture approach? (Choose two.)

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