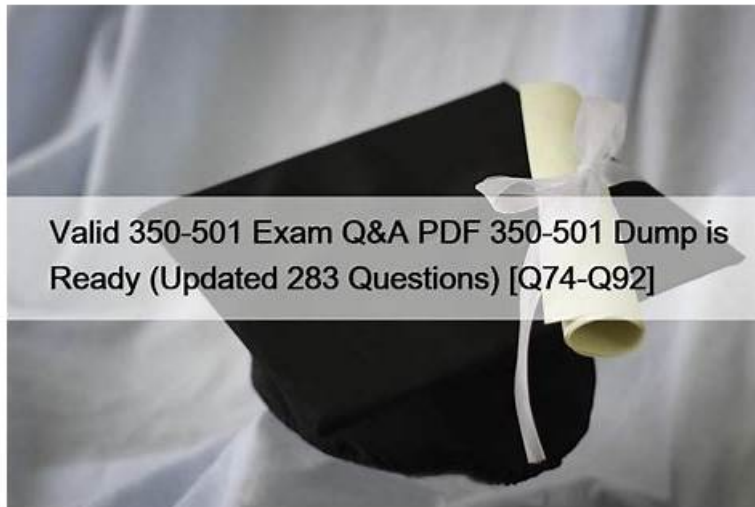


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Cisco Implementing and Operating Cisco Service Provider Network Core Technologies Sample Questions (Q195-Q200):

NEW QUESTION # 195

An engineer is setting up overlapping VPNs to allow VRF ABC and XYZ to communicate with VRF CENTRAL but wants to make sure that VRF ABC and XYZ cannot communicate.

Which configuration accomplishes these objectives?

- A.
- B.
- C.
- D.

Answer: A

Explanation:

NEW QUESTION # 196

A customer of an ISP requests support to setup a BGP routing policy. Which BGP attribute should be configured to choose specific BGP speakers as preferred exit points for the customer AS?

- A. highest local preference inbound
- B. lowest local preference inbound
- C. lowest multi-exit discriminator
- **D. highest local preference outbound**

Answer: D

Explanation:

In BGP, the Local Preference attribute is used to influence the exit point from an AS (Autonomous System). A higher local preference value is preferred, and all routes received inherit the local preference value of the route that is installed in the IP routing table. So, configuring a higher local preference outbound will make specific BGP speakers as preferred exit points for customer AS.
Reference := Cisco

NEW QUESTION # 197

Refer to the exhibit:

□ This configuration is being applied on an IOS XR router.
Which statement about this configuration is true?

- A. It is used to identify traps for SNMP polling
- B. It is used to identify MIB entries and has a list of YANG models
- **C. It is used to create a sensor-group and has a list of YANG models for streaming**
- D. It is used to create a subscription to specify the streaming interval

Answer: C

NEW QUESTION # 198

Which CLI mode must be used to configure the BGP keychain in Cisco IOS XR software?

- A. BGP neighbor configuration
- **B. global configuration mode**
- C. mode BGP address-family configuration mode
- D. routing configuration mode

Answer: B

NEW QUESTION # 199

A customer of an ISP requests support to setup a BGP routing policy. Which BGP attribute should be configured to choose specific BGP speakers as preferred points for the customer AS?

- A. highest local preference inbound
- B. lowest local preference inbound
- C. lowest multi-exit discriminator
- **D. highest local preference outbound**

Answer: D

Explanation:

Section: Networking

