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Cisco 350-501 is a certification exam that focuses on implementing and operating Cisco's service provider network core technologies. 350-501 exam is for those who aspire to become a Cisco certified specialist in service provider core networking technologies. Implementing and Operating Cisco Service Provider Network Core Technologies certification is intended for professionals who work in service provider network operations and want to enhance their knowledge and skills in implementing and managing network technologies.

Cisco 350-501: Implementing and Operating Cisco Service Provider Network Core Technologies is a certification exam designed to test an individual's knowledge and skills in implementing and operating Cisco's service provider network core technologies. 350-501 Exam is intended for professionals who are looking to validate their expertise in the field of service provider networking and advance their careers in this area.

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Cisco 350-501 Certification Exam is a challenging exam that requires extensive preparation and study. To pass the exam, candidates must have a thorough understanding of service provider network core technologies and their implementation. They should also have practical experience in deploying and troubleshooting service provider networks. Cisco offers various training courses and resources to help candidates prepare for the exam, including online training, instructor-led courses, and study materials.

Cisco Implementing and Operating Cisco Service Provider Network Core Technologies Sample Questions (Q287-Q292):

NEW QUESTION # 287

Refer to the exhibit. A Cisco engineer is implementing gRPC dial-out on an ASR. Receiver 192.168 1.1 will be assigned one of the subscriptions, and it will manage the ASR. Which command is needed to complete the router configuration?

- A. protocol any
- B. protocol tcp
- C. protocol all
- D. protocol grpc

Answer: B

Explanation:

NEW QUESTION # 288

Drag and drop the technologies from the left onto the correct definitions on the right.

Answer:

Explanation:

NEW QUESTION # 289

Refer to the exhibit. A network operator working for service provider with an employee id: 1234:56:789 applied this configuration to a router.

Which additional step should the engineer use to enable LDP?

- A. Delete the static router ID.
- B. Disable Cisco Express Forwarding globally.
- C. Configure the both keyword to enable LDP globally.
- D. Enable MPLS LDP on the interface.

Answer: D

Explanation:

Section: MPLS and Segment Routing

NEW QUESTION # 290

You are enabling NSF for IS-IS. What are two advantages of Cisco NSF variation over IEFNSF? (Choose two.)

- A. It does not rely on NSF-aware neighbors.
- B. It continues forwarding IP packets until route convergence is complete.
- C. It allows the standby RP to take control of the device after a hardware or software fault on the active RP.
- D. NSF-capable router receives the adjacency and link-state information from NSF-aware neighbors.
- E. It provides NSR in addition to NSF.

Answer: A,C

NEW QUESTION # 291

Refer to the exhibit.

Router R1 is reporting that its BGP neighbor adjacency to router R2 is down, but its state is Active as shown. Which configuration must be applied to routers R1 and R2 to fix the problem?

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

Answer: A

Explanation:

In OSPF, the election of the designated router (DR) and backup designated router (BDR) is based on the OSPF network type. The network types include:

Broadcast: This is the default network type for Ethernet interfaces. In a broadcast network, OSPF elects a DR and BDR. All other routers become DROTHERs. To prevent the election of a DR/BDR, you can configure the interface as non-broadcast (NBMA) using the `ip ospf network non-broadcast` command.

Point-to-Point: This network type is used for point-to-point links (e.g., serial links). There is no DR/BDR election in point-to-point networks.

Point-to-Multipoint: This network type is used for point-to-multipoint links (e.g., Frame Relay). There is no DR/BDR election in point-to-multipoint networks.

Point-to-Multipoint Non-Broadcast: Similar to point-to-multipoint, but explicitly configured as non-broadcast. There is no DR/BDR election in point-to-multipoint non-broadcast networks.

Loopback: Loopback interfaces are always treated as point-to-point.

Virtual-Link: Used for OSPF virtual links.

Sham-Link: Used for OSPF sham links.

Demand Circuit: Used for demand circuits (e.g., ISDN).

Non-Broadcast: Explicitly configured as non-broadcast. There is no DR/BDR election in non-broadcast networks.

Reference:

Implementing and Operating Cisco Service Provider Network Core Technologies (SPCOR) v1.0

NEW QUESTION # 292

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