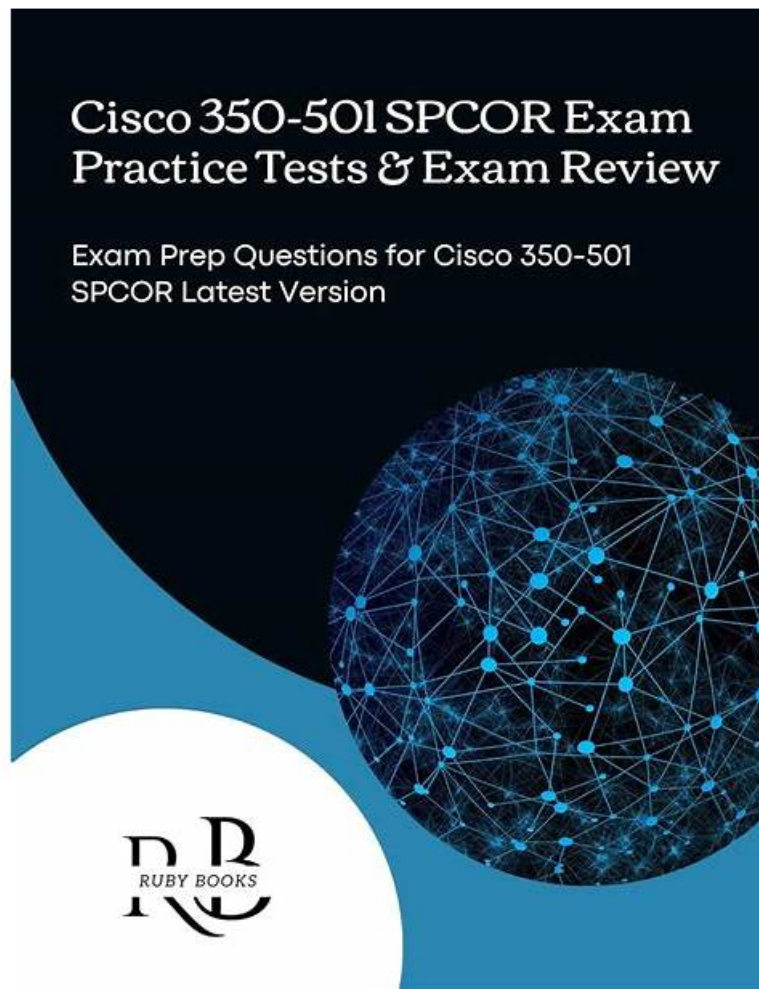


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Cisco Implementing and Operating Cisco Service Provider Network Core Technologies Sample Questions (Q199-Q204):

NEW QUESTION # 199

A network engineer must enable the helper router to terminate the OSPF graceful restart process if it detects any changes in the LSA. Which command enables this feature?

- A. `nsf ietf helper strict-lsa-checking`
- B. `nsf ietf helper disable`
- C. `nsf cisco enforce global`
- D. `nsf Cisco helper disable`

Answer: A

Explanation:

The command `nsf ietf helper strict-lsa-checking` is used to configure the router to terminate the OSPF graceful restart process if it detects any changes in the LSA during the restart. This ensures that the network remains stable and consistent by preventing the use of outdated or incorrect routing information.

NEW QUESTION # 200

A network engineer is adding 10Gbps link to an existing 2X1Gbps LACP-based LAG to augment its capacity. Network standards require a bundle interface to be taken out of service if one of its member links does down, and the new link must be added with minimal impact to the production network. Drag and drop the tasks that the engineer must perform from the left into the sequence on the right. Not all options are used.

□

Answer:

Explanation:

□

NEW QUESTION # 201

Refer to the exhibit. A network engineer is in the process of implementing IS-IS Area 1 and Area 2 on this network to segregate traffic between different segments of the network. The hosts in the two new areas must maintain the ability to communicate with one another in both directions.

Which additional change must be applied?

□

- A. Reconfigure routers R1, R2, R5, and R6 as Level 1/Level 2 routers.
- B. Reconfigure routers R4, R5 and R6 as Level 1 routers
- C. **Reconfigure either R3 or R4 as a Level 1/Level 2 router.**
- D. Reconfigure routers R2 and R5 as Level 1/Level 2 routers.

Answer: C

NEW QUESTION # 202

Drag and drop the NAT64 descriptions from the left onto the correct NAT64 types on the right.

□

Answer:

Explanation:

Refer to the exhibit:

- A. To support seamless MPLS, the BGP route reflector feature must be disabled
- B. To support seamless MPLS, TDP must be used as the label protocol
- **C. If each area is running its own IGP, BGP must provide an end-to-end MPLS LSP**
- D. If each area is running its own IGP, the ABR routers must redistribute the IGP routing table into BGP

NEW QUESTION # 204

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