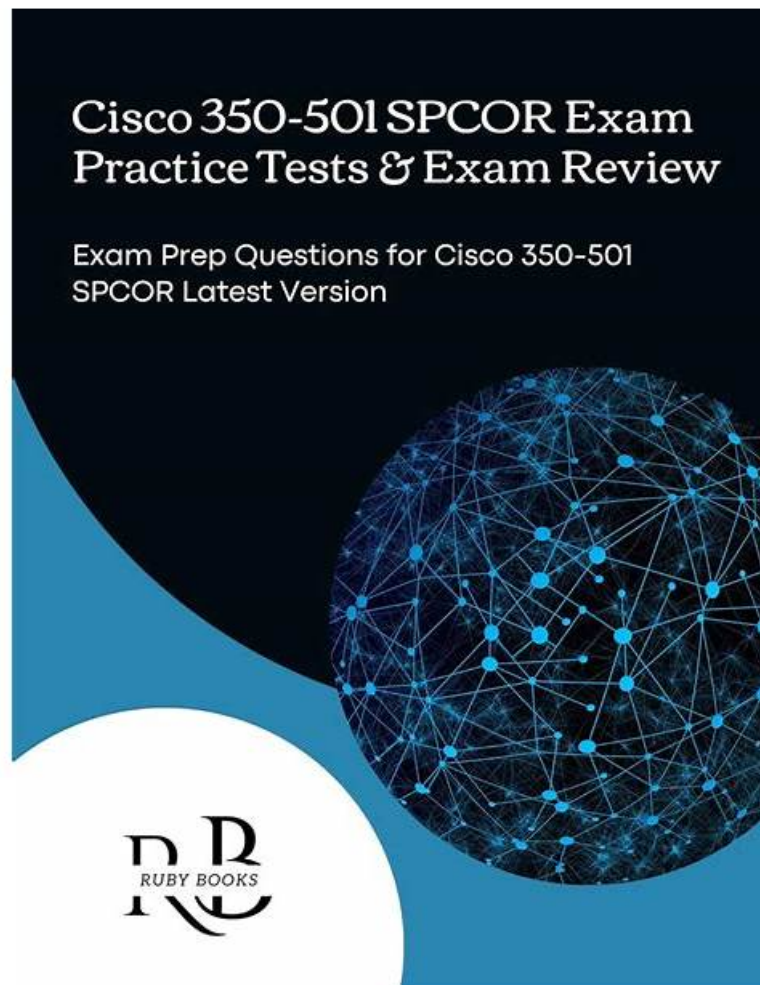# Revolutionize Your Cisco Exam Preparation with Our Web-Based 350-501 Practice Test Software

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Cisco Implementing and Operating Cisco Service Provider Network Core Technologies Sample Questions (Q246-Q251):

NEW QUESTION # 246
Refer to the exhibit. Router R1 and its peer R2 reside on the same subnet in the network. If an engineer implements this configuration to R1, how does it make connections to R2?

- **A. R1 establishes TCP connections that are authenticated with an MD5 password**
- B. R1 establishes TCP connections that are authenticated with a clear-text password
- C. R1 establishes UDP connections that are authenticated with an MD5 password
- D. R1 establishes UDP connections that are authenticated with a clear-text password

Answer: A

Explanation:
MD5 authentication is activated with the "password" command.
https://www.cisco.com/c/en/us/support/docs/ip/border-gateway-protocol-bgp/112188-configure- md5-bgp-00.html

NEW QUESTION # 247
Refer to the exihibit.
Refer to the exhibit. A network operator is attempting to configure an IS-IS adjacency between two routers, but the adjacency cannot be established. To troubleshoot the problem, the operator collects this debugging output. Which interface are misconfigured on these routers?

- A. Option A
- B. Option B
- **C. Option C**
- D. Option D

Answer: C

Explanation:
The issue with establishing an IS-IS adjacency between the two routers stems from a mismatch in the configuration of their interfaces. Router R2's interface is set to point-to-point, while the peer router interface is set to multipoint. For IS-IS adjacencies to form, both interfaces must be configured with the same network type. The discrepancy in the network types is preventing the adjacency from being established. To resolve this, the network operator must ensure that both interfaces are either configured as point-to-point or as multipoint. Reference := Implementing and Operating Cisco Service Provider Network Core Technologies (SPCOR)

NEW QUESTION # 248
Refer to the exihibit.
Refer to the exhibit. A network engineer with an employee ID 4379:43:595 is setting up an IS-IS network with these requirements:
Routes with a tag of 80 and IP prefixes other than 192.168.10.20/24 must be redistributed from Level 1 into Level 2.
Route leaking must be configured from Level 2 into the Level 1 domain for routes that are tagged with only 50 or 40.
Which configuration must be implemented on RB to meet the requirements?

- A. Remove match tag 40 from route-map Ieak2-1
- **B. DUMPS Add match ip address 152 in route-map redist1-2**
- C. Change match tag 80 to match tag 50 in route-map redist1-2.
- D. Add match tag 80 in route-map Ieak2-1

Answer: B

Explanation:
The requirement is to redistribute routes with a tag of 80 and IP prefixes other than 192.168.10.20/24 from Level 1 into Level 2, and also to configure route leaking from Level 2 into the Level 1 domain for routes that are tagged with only 50 or 40. Option B,

"Add match ip address 152 in route-map redist1-2", meets the first requirement as it allows all IP prefixes except for the specified one (192.168.10.20/24) to be redistributed from Level-1 to Level-2 when they have a tag of 80.

NEW QUESTION # 249

Which BGP attribute is used first when determining the best path?

- A. local preference
- B. weight
- C. AS path
- D. origin

Answer: B

NEW QUESTION # 250

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

Answer:

Explanation:

NEW QUESTION # 251

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