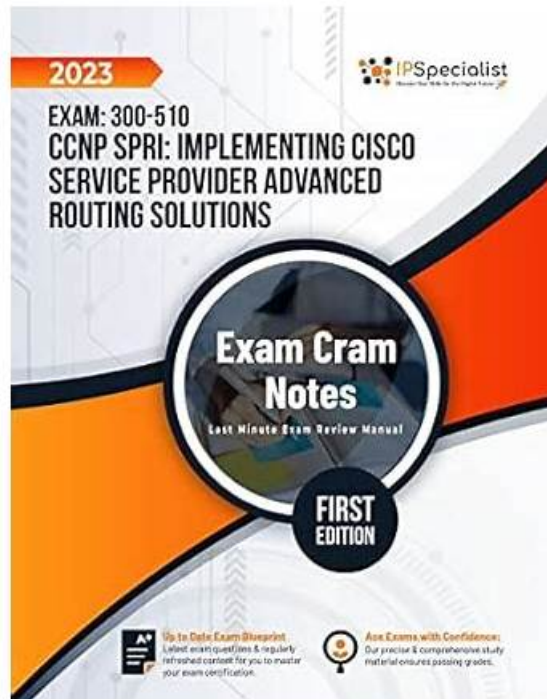


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Cisco Implementing Cisco Service Provider Advanced Routing Solutions Sample Questions (Q77-Q82):

NEW QUESTION # 77

An ISP has an MPLS VPN-based network with 12 PE routers. How many peerings are required between the 12 routers if the engineer has not configured route reflectors?

- A. 0
- B. 1
- C. 2
- **D. 3**

Answer: D

NEW QUESTION # 78

Refer to the exhibit.

A network engineer applied configuration on R5 to summarize all OSPF routes, but R4 is still receiving specific routes from R5. The engineer has confirmed that both R5 and R4 routers are configured with correct summarization configuration but R5 is not sending the summary routes. What action must the engineer take to fix the problem?

- A. Clear link-state database on both R4 and R5 routers for summarization to work
- B. Configure a sham link between R4 and R5 to support summarization within Area 2
- **C. Move R4 and R5 in separate areas as now they maintain the same link-state database**
- D. Remove summarization configuration on R5 and configure it on R4

Answer: C

NEW QUESTION # 79

Refer to the exhibit.

Refer to the exhibit. The initial BGP configuration of the network is complete, and all the routers have established BGP neighborship. The engineer configured Router 2 with additional BGP paths to install and advertise more paths to Router 1 and Router 3. Which configuration must the engineer apply to Router 1 and Router 3 so that they will use and install all additional paths?

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

Answer: A

NEW QUESTION # 80

Drag and drop the BGP attributes from the left into the order of route selection preference on the right.

Answer:

Explanation:

NEW QUESTION # 81

What is a requirement of PIM-SM?

- A. It requires Cisco Express Forwarding to be enabled.
- **B. It must use an RP**

- Answer: B**

• • • • •

[illegible]

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