

350-001^{Q&As}

CCIE Routing and Switching Written

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QUESTION 1

Which three statements are true about TACACS+? (Choose three.)

- A. It is a Cisco proprietary protocol.
- B. It runs on TCP port 59. .
- C. Authentication and authorization are done at different stages.
- D. TACACS+ encrypts the entire body of the packet, but leaves a standard TACACS+ header.
- E. It is an industry standard protocol.
- F. TACACS+ encrypts both the entire body of the packet and the TACACS+ header.

Correct Answer: ACD

QUESTION 2

What is the minimum key size to enable SSH v2?

- A. 512 bits
- B. 768 bits
- C. 1024 bits
- D. 2048 bits

Correct Answer: B

QUESTION 3

Which three of these are good reasons to use summarization or route aggregation? (Choose three.)

- A. Aggregation reduces the amount of memory required to store the routing table.
- B. Summarization adds the amount of memory that is required to routes when calculating the routing paths.
- C. Summarization is used to minimize the exchange and processing of routing information.
- D. Aggregation eliminates routes to be installed on the routing table.
- E. Summarization optimizes the routing information advertisement during route redistribution.

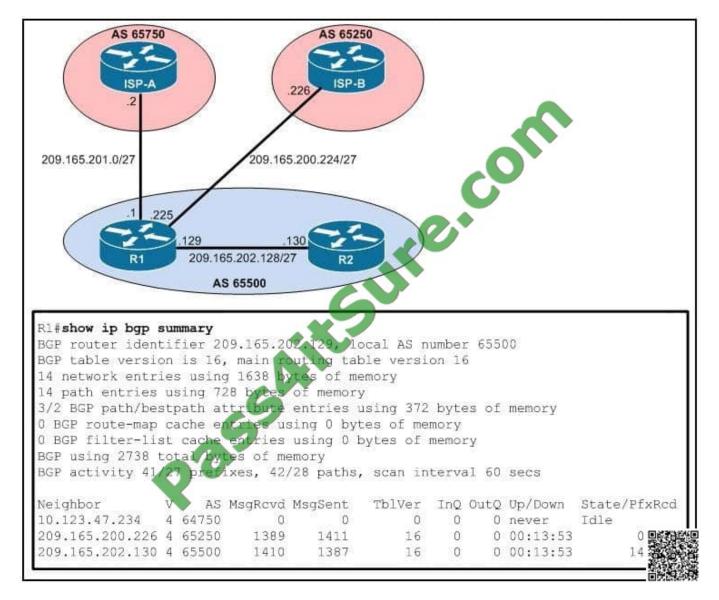
Correct Answer: ACE

QUESTION 4



Refer to the exhibit. R1 is configured as an eBGP neighbor to ISP-A and ISP-B. While the adjacency between R1 and ISP-B is okay, R1 and ISP-A are not able to establish an adjacency. The ISP-A and ISP-B neighbor configurations on R1 are nearly identical.

What is the problem between R1 and ISP-A?



A. R1 should be configured with the BGP AS 64750

B. R1 is missing the next-hop-self option under the neighbor command for ISP-A

C. R1 needs to add the ebgp-multihop option to the ISP-A neighbor command

D. R1 should redistribute static routes into the BGP process

Correct Answer: C



QUESTION 5

You are the network administrator of a large Layer 2 network. At certain times during the day, users complain that the network is responding very slowly. When troubleshooting the issue, you notice the election of a new root bridge with an unknown MAC address. Knowing that all access ports have the PortFast feature enabled, what should be done to resolve the issue without losing redundant links?

- A. Enable bpduguard globally.
- B. Enable rootguard.
- C. Enable loopguard.
- D. Enable spanning tree.
- E. Enable UDLD.
- Correct Answer: A

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