



# 351-018<sup>Q&As</sup>

CCIE Security written

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**QUESTION 1**

Which two OSPF network types support the concept of a designated router? (Choose two.)

- A. broadcast
- B. NBMA
- C. point-to-multipoint
- D. point-to-multipoint nonbroadcast
- E. loopback

Correct Answer: AB

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**QUESTION 2**

Which three statements about the TACACS protocol are correct? (Choose three.)

- A. TACACS+ is an IETF standard protocol.
- B. TACACS+ uses TCP port 47 by default.
- C. TACACS+ is considered to be more secure than the RADIUS protocol.
- D. TACACS+ can support authorization and accounting while having another separate authentication solution.
- E. TACACS+ only encrypts the password of the user for security.
- F. TACACS+ supports per-user or per-group for authorization of router commands.

Correct Answer: CDF

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**QUESTION 3**

Regarding VSAs, which statement is true?

- A. VSAs may be implemented on any RADIUS server.
- B. VSAs are proprietary, and therefore may only be used on the RADIUS server of that vendor. For example, a Cisco VSA may only be used on a Cisco RADIUS server, such as ACS or ISE.
- C. VSAs do not apply to RADIUS; they are a TACACS attribute.
- D. Each VSA is defined in an RFC and is considered to be a standard.

Correct Answer: A

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#### QUESTION 4

Which three statements about IKEv2 are correct? (Choose three.)

- A. INITIAL\_CONTACT is used to synchronize state between peers.
- B. The IKEv2 standard defines a method for fragmenting large messages.
- C. The initial exchanges of IKEv2 consist of IKE\_SA\_INIT and IKE\_AUTH.
- D. Rekeying IKE and child SAs is facilitated by the IKEv2 CREATE\_CHILD\_SA exchange.
- E. NAT-T is not supported.
- F. Attribute policy push (via the configuration payload) is only supported in REQUEST/REPLY mode.

Correct Answer: ACD

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#### QUESTION 5

Which option shows the correct sequence of the DHCP packets that are involved in IP address assignment between the DHCP client and the server?

- A. REQUEST, OFFER, ACK
- B. DISCOVER, OFFER, REQUEST, ACK
- C. REQUEST, ASSIGN, ACK
- D. DISCOVER, ASSIGN, ACK
- E. REQUEST, DISCOVER, OFFER, ACK

Correct Answer: B

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