

351-018^{Q&As}

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QUESTION 1

Which statement is correct about the Cisco IOS Control Plane Protection feature?

- A. Control Plane Protection is restricted to the IPv4 or IPv6 input path.
- B. Traffic that is destined to the router with IP options will be redirected to the host control plane.
- C. Disabling CEF will remove all active control-plane protection policies. Aggregate control-plane policies will continue to operate.?
- D. The open-port option of a port-filtering policy allows access to all TCP/UDP based services that are configured on the router.

Correct Answer: C

QUESTION 2

When you are configuring QoS on the Cisco ASA appliance, which four are valid traffic selection criteria? (Choose four.)

- A. VPN group
- B. tunnel group
- C. IP precedence
- D. DSCP
- E. default-inspection-traffic
- F. qos-group

Correct Answer: BCDE

QUESTION 3

Which two statements about IPS signatures are true? (Choose two.)

- A. All of the built-in signatures are enabled by default.
- B. Tuned signatures are built-in signatures whose parameters are adjusted.
- C. Once the signature is removed from the sensing engine it cannot be restored
- D. It is recommended not to retire a signature that is not being used because then it cannot be restored.
- E. It is possible to define custom signatures.

Correct Answer: BE

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QUESTION 4

Which algorithm is used to generate the IKEv2 session key?

- A. Diffie-Hellman
- B. Rivest, Shamir, and Adleman
- C. Secure Hash Algorithm
- D. Rivest Cipher 4

Correct Answer: A

QUESTION 5

Refer to the exhibit.

R1#show crypto engine connections active

Crypto Engine Connections

ID	Туре	Algorithm	Encrypt	Decrypt	LastSeqN	IP-Address
1655	IPsec	SHA+AES	Q-	9 0	0	7.7.11.33
1656	IPsec	SHA+AES	69	0	0	7.7.11.33

R2#show crypto engine connections active

Crypto Engine Connections

ID	Туре	Algorithm	1	Encrypt	Decrypt	LastSeqN	IP-Address
1655	IPsec	SHA+AES		0	0		7.7.11.35
1656	IPsec	SHA+AES		0	0	0	7.7.11.

On R1, encrypt counters are incrementing. On R2, packets are decrypted, but the encrypt counter is not being incremented. What is the most likely cause of this issue?

- A. a routing problem on R1
- B. a routing problem on R2
- C. incomplete IPsec SA establishment
- D. crypto engine failure on R2
- E. IPsec rekeying is occurring

Correct Answer: B



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