



350-018^{Q&As}

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QUESTION 1

In an 802.11 wireless network, what would an attacker have to spoof to initiate a deauthentication attack against connected clients?

- A. the BSSID of the AP where the clients are currently connected
- B. the SSID of the wireless network
- C. the MAC address of the target client machine
- D. the broadcast address of the wireless network

Correct Answer: A

QUESTION 2

What is the most commonly used technology to establish an encrypted HTTP connection?

- A. The HTTP/1.0 Upgrade header
- B. HTTPS
- C. Secure Hyper Transfer Protocol
- D. The HTTP/1.1 Upgrade header

Correct Answer: B

QUESTION 3

Which IPv6 tunnel type is a standard that is defined in RFC 4214?

- A. ISATAP
- B. 6to4
- C. GREv6
- D. manually configured

Correct Answer: A

QUESTION 4

Which two ESMTP commands are supported by the ASA inspection engine? (Choose two.)



- A. SOML
- B. LINK
- C. VERB
- D. ONEX
- E. ETRN
- F. ATRN

Correct Answer: AE

ESMTP is an enhancement to the SMTP protocol and is similar in most respects to SMTP. For convenience, the term SMTP is used in this document to refer to both SMTP and ESMTP. The application inspection process for extended SMTP is similar to SMTP application inspection and includes support for SMTP sessions. Most commands used in an extended SMTP session are the same as those used in an SMTP session but an ESMTP session is considerably faster and offers more options related to reliability and security, such as delivery status notification. Extended SMTP application inspection adds support for these extended SMTP commands, including AUTH, EHLO, ETRN, HELP, SAML, SEND, SOML, STARTTLS, and VRFY. Along with the support for seven RFC 821 commands (DATA, HELO, MAIL, NOOP, QUIT, RCPT, RSET), the ASA supports a total of fifteen SMTP commands. Reference: <http://www.cisco.com/c/en/us/td/docs/security/asa/asa-command-reference/l- R/cmdref2/i2.html#pgfid-1765148>

QUESTION 5

What are two security controls you can implement to protect your organization's internal network from virus and worm outbreaks? (Choose two.)

- A. Implement routing protocols with strong interface authentication.
- B. Quarantine hosts that fail to meet your organization's IT security requirements.
- C. Implement Cisco Identity Service Engine (ISE) for network security.
- D. Deploy Cisco Prime LMS to manage network security,
- E. Require users to authenticate before accessing the network.

Correct Answer: BC

Explanation: Identify

?Identity-based network solutions (802.1x, NAC, and so on) ?Authentication, Authorization, and Accounting (AAA)--Authentication ?Biometric recognition ?Routing authentication (MD5) ?Secure messaging (encrypted E-mail) ?VPN authentication ?digital certificates re-shared keys ?server authentication

<http://www.cisco.com/c/en/us/td/docs/solutions/Enterprise/Security/CiscoSCF.html#wp1050>

QUESTION 6

The ASA can be configured to drop IPv6 headers with routing-type 0 using the MPF. Choose the correct configuration.



- A. policy-map type inspect ipv6 IPv6_PMAP match header routing-type eq 0 drop log
- B. policy-map type inspect icmpv6 ICMPv6_PMAP match header routing-type eq 0 drop log
- C. policy-map type inspect ipv6-header HEADER_PMAP match header routing-type eq 0 drop log
- D. policy-map type inspect http HEADER_PMAP match routing-header 0 drop log
- E. policy-map type inspect ipv6 IPv6_PMAP match header type 0 drop log
- F. policy-map type inspect ipv6-header HEADER_PMAP match header type 0 drop log

Correct Answer: A

QUESTION 7

What command can you use to protect a router from TCP SYN-flooding attacks?

- A. ip igmp snooping
- B. rate-limit input
- C. ip tcp intercept list
- D. police
- E. ip dns spoofing

Correct Answer: C

QUESTION 8

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

QUESTION 9

A cloud service provider is designing a large multitenant data center to support thousands of tenants. The provider is



concerned about the scalability the layer 2 network and providing layer 2 segmentation to potentially thousands of tenants . Which layer 2 technology is best suited in this scenario?

- A. extended VLAN ranges
- B. VXLAN
- C. VRF
- D. LDP

Correct Answer: B

QUESTION 10

Which three fields are part of the AH header? (Choose three.)

- A. Destination Address
- B. Source Address
- C. Protocol ID
- D. Next Header
- E. Packet ICV
- F. SPI identifying SA
- G. Application Port

Correct Answer: DEF

The following AH packet diagram shows how an AH packet is constructed and interpreted:[8][9] Authentication Header format Offsets Octet16 Octet16 Bit10 Next Header Payload Len Reserved Security Parameters Index (SPI) Sequence Number C Integrity Check Value (ICV)... .. Reference: <https://en.wikipedia.org/wiki/IPsec>

QUESTION 11

Review the exhibit.



With inline VLAN pairs on a sensor:

- A. You cannot pair a VLAN with itself.
- B. For a given sensing interface, an interface used in a VLAN pair can be a member of another inline interface pair.
- C. For a given sensing interface, a VLAN can be a member of only one inline VLAN pair; however, a given VLAN can be a member of an inline VLAN pair on more than one sensing interface.
- D. The order in which you specify the VLANs in a inline pair is significant.
- E. A sensing interface in inline VLAN pair mode can have from 1 to 255 inline VLAN pairs.

Which three statements about the Cisco IPS sensor are true? (Choose three.)

- A. A
- B. B
- C. C
- D. D
- E. E

Correct Answer: ACE

QUESTION 12

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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