

Passed Cisco 350-018 Exam with Pass4sure and Lead2pass PDF & VCE (151-160)

QUESTION 151

Which three statements are true about PIM-SM operations? (Choose three.)

- A. PIM-SM supports RP configuration using static RP, Auto-RP, or BSR.
- B. PIM-SM uses a shared tree that is rooted at the multicast source.
- C. Different RPs can be configured for different multicast groups to increase RP scalability.
- D. Candidate RPs and RP mapping agents are configured to enable Auto-RP.
- E. PIM-SM uses the implicit join model.

Answer: ACD

QUESTION 152

An IPv6 multicast receiver joins an IPv6 multicast group using which mechanism?

- A. IGMPv3 report
- B. IGMPv3 join
- C. MLD report
- D. general query
- E. PIM join

Answer: C

QUESTION 153

Which configuration implements an ingress traffic filter on a dual-stack ISR border router to prevent attacks from the outside to services such as DNSv6 and DHCPv6?

- A. !
ipv6 access-list test
deny ipv6 FF05::/16 any
deny ipv6 any FF05::/16
! output omitted
permit ipv6 any any
!
- B. !
ipv6 access-list test
permit ipv6 any FF05::/16
! output omitted
deny ipv6 any any
!
- C. !
ipv6 access-list test
deny ipv6 any any eq dns
deny ipv6 any any eq dhcp
! output omitted
permit ipv6 any any

```
!  
D. !  
ipv6 access-list test  
deny ipv6 any 2000::/3  
! output omitted  
permit ipv6 any any  
!  
E. !  
ipv6 access-list test  
deny ipv6 any FE80::/10  
! output omitted  
permit ipv6 any any  
!
```

Answer: A

QUESTION 154

Which two security measures are provided when you configure 802.1X on switchports that connect to corporate-controlled wireless access points? (Choose two.)

- A. It prevents rogue APs from being wired into the network.
- B. It provides encryption capability of data traffic between APs and controllers.
- C. It prevents rogue clients from accessing the wired network.
- D. It ensures that 802.1x requirements for wired PCs can no longer be bypassed by disconnecting the AP and connecting a PC in its place.

Answer: AD

QUESTION 155

Which option explains the passive scan technique that is used by wireless clients to discover available wireless networks?

- A. listening for access point beacons that contain available wireless networks
- B. sending a null probe request
- C. sending a null association request
- D. listening for access point probe response frames that contain available wireless networks

Answer: A

QUESTION 156

Which protocol can be used to encrypt traffic sent over a GRE tunnel?

- A. SSL
- B. SSH
- C. IPsec
- D. DH
- E. TLS

Answer: C

QUESTION 157

Which three options are security measures that are defined for Mobile IPv6? (Choose three.)

- A. IPsec SAs are used for binding updates and acknowledgements.
- B. The use of IKEv1 or IKEv2 is mandatory for connections between the home agent and mobile node.
- C. Mobile nodes and the home agents must support ESP in transport mode with non-NULL payload authentication.
- D. Mobile IPv6 control messages are protected by SHA-2.
- E. IPsec SAs are used to protect dynamic home agent address discovery.
- F. IPsec SAs can be used to protect mobile prefix solicitations and advertisements.

Answer: ACF

QUESTION 158

Which three statements are true about DES? (Choose three.)

- A. A 56-bit key is used to encrypt 56-bit blocks of plaintext.
- B. A 56-bit key is used to encrypt 64-bit blocks of plaintext.
- C. Each block of plaintext is processed through 16 rounds of identical operations.
- D. Each block of plaintext is processed through 64 rounds of identical operations.
- E. ECB, CBC, and CFB are modes of DES.
- F. Each Block of plaintext is processed through 8 rounds of identical operations.
- G. CTR, CBC, and OFB are modes of DES.

Answer: BCE

QUESTION 159

Which three statements are true about the SSH protocol? (Choose three.)

- A. SSH protocol runs over TCP port 23.
- B. SSH protocol provides for secure remote login and other secure network services over an insecure network.
- C. Telnet is more secure than SSH for remote terminal access.
- D. SSH protocol runs over UDP port 22.
- E. SSH transport protocol provides for authentication, key exchange, confidentiality, and integrity.
- F. SSH authentication protocol supports public key, password, host based, or none as authentication methods.

Answer: BEF

QUESTION 160

Which two statements are true when comparing ESMTP and SMTP? (Choose two.)

- A. Only SMTP inspection is provided on the Cisco ASA firewall.
- B. A mail sender identifies itself as only able to support SMTP by issuing an EHLO command to the mail server.
- C. ESMTP mail servers will respond to an EHLO with a list of the additional extensions they support.
- D. SMTP commands must be in upper case, whereas ESMTP can be either lower or upper case.
- E. ESMTP servers can identify the maximum email size they can receive by using the SIZE command.

Answer: CE

If you want to pass Cisco 350-018 successfully, donot missing to read latest lead2pass Cisco 350-018 dumps.
If you can master all lead2pass questions you will able to pass 100% guaranteed.

<http://www.lead2pass.com/350-018.html>