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Exam : 156-510

Title : VPN-1/FireWall-1 Management III

Vendors : CheckPoint

Version : DEMO

NO.1 Which two types of overlapping encryption domains are supported by FW-1?

- A. Partial overlap
- B. Full overlap
- C. Proper subset
- D. Partial subset

Answer: B, C

NO.2 In a resilient MEP topology, what mechanism can be used by SecuRemote to determine

that the primary gateway is still available?

- A. TCP Ping
- B. TCP keepalives
- C. RDP status queries
- D. UDP ping

Answer: C

NO.3 In a load sharing MEP environment accessed by secuRemote. What is true about gateway selection?

- A. SecuRemote will choose the gateway closest to the server
- B. SecuRemote will use the first gateway to respond
- C. SecuRemote will chose the gateway randomly
- D. SecuRemote will prefer its primary gateway if both respond

Answer: C

NO.4 Which are two network related conditions required by high availability in SEP VPN's?

- A. The gateways must be synchronized
- B. Traffic must be redirected correctly to the backup gateway when the primary gateway fails
- C. The gateways must use identical MAC addresses
- D. NTP (network time protocol) must be configured between both gateways

Answer: A, B

NO.5 By default a Windows NT platform enables both TCP/IP and IPX. What does FW-1 do with any IPX traffic?

- A. Logs it, then drops it
- B. Allows it through without being inspected
- C. Drops all traffic regardless
- D. Inspects the traffic and decide whether to allow it through

Answer: B

NO.6 When making changes to users in an LDAP server using the policy editor usermanager, when will the changes take effect?

- A. After the user database is downloaded
- B. When you log out of policy editor
- C. After a policy download
- D. When cache times out

Answer: A, C, D

NO.7 How often will SecuRemote check for the availability of a VPN gateway by default?

- A. 60 secs
- B. 120 secs
- C. 30 secs
- D. 90 secs

Answer: A

NO.8 Which of the following should be disabled in a Windows NT platform when installing FW-1?

- A. WINS
- B. RPC
- C. NetBIOS
- D. All of them
- E. DHCP relay

Answer: D

NO.9 You can tell if CPMAD is enabled because you see the message

"FireWall-1: Starting cpmad (Malicious Activity Detection)"

when you perform a fwstart. True or false?

- A. False
- B. True

Answer: A

NO.10 What does LDAP stand for?

- A. Link level Direct Access Process
- B. Layered Directory Administration Protocol
- C. Layer Dependent Administration process
- D. Lightweight Directory Access Protocol

Answer: D

NO.11 What is the maximum limit to the number of secondary management modules allowed?

- A. No limit
- B. 4
- C. 2
- D. 1
- E. 8

Answer: A

NO.12 What is true when using SEP high availability encryption topologies?

- A. Gateways must use the same FW-1 build level
- B. All of these
- C. You must use a distributed installation of VPN-1/FW-1
- D. Gateways must use the same platform and OS
- E. Gateways must run identical policies

Answer: B

NO.13 What is true about detecting "blocked connection port scanning"?

- A. It requires less memory than general port scanning
- B. It is less secure than general port scanning
- C. It is more secure than general port scanning
- D. It requires more memory than general port scanning

Answer: A, B

NO.14 If CPMAD terminates, how can you restart it?

- A. By using the GUI log client
- B. It automatically starts itself
- C. By using fw cpmadstart
- D. By using fwstop/fwstart

Answer: D

NO.15 CPMAD will try to connect to the LEA server a number of times before giving up. What are the default values for the number of connection attempts and the time interval between them?

- A. 20 times with 30secs between attempts
- B. 10 times with 60secs between attempts

- C. 5 times with 60secs between attempts
- D. 10 times with 10secs between attempts

Answer: B

NO.16 How much memory is reserved for the VPN-1/FW-1 kernel on a Nokia platform?

- A. 5 MB
- B. 15 MB
- C. 3 MB
- D. 10 MB

Answer: A

NO.17 Addresses allocated from an IP pool remain allocated for a configurable period, even after

all connections to that address are closed. What is the default time before the address is returned to the pool?

- A. 120 mins
- B. 180mins
- C. 30 mins
- D. 60 mins

Answer: D

NO.18 When installing FW-1 on a Windows NT platform, what state should IP forwarding be in

for correct FW-1 operation?

- A. Enabled
- B. Disabled

Answer: A

NO.19 What is a land attack?

- A. It causes incomplete TCP connections
- B. It involves gaining access by imitating an authorized IP address
- C. It involves scanning for ports on an IP address that will allow access
- D. It causes a server to send packets to itself

Answer: D

NO.20 When using IP pools for MEP VPN access, where would you specify the pool to be used for a particular gateway?

- A. The NAT screen of the gateway's properties configuration
- B. The ADVANCED screen of the gateway's properties configuration
- C. The VPN screen of the gateway's properties screen
- D. The TOPOLOGY screen of the gateway's properties configuration

Answer: A