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Question 1

Question Type: FillInTheBlank

What command is used to update NVTs from the OpenVAS NVT feed? (Specify ONLY the command without any path or parameters).

Answer:

Explanation:

http://www.openvas.org/openvas-nvt-feed.html

Question 2

Question Type: MultipleChoice

Which of the following statements is used in a parameter file for setkey in order to create a new SPD entry?

Options:

A- spd

B- addspd

C- newspd

D- spdnew

E- spdadd

Answer:

E

Question 3

Question Type: **MultipleChoice**

When OpenVPN sends a control packet to its peer, it expects an acknowledgement in 2 seconds by default. Which of the following options changes the timeout period to 5 seconds?

Options:

A- -tls-timeout 5

B- -tls- timeout 500

C- -tls- timer 5

D- -tls- timer 500

Answer:

A

Question 4

Question Type: MultipleChoice

What effect does the following command have on TCP packets?

iptables- A INPUT -d 10 142 232.1 -p tcp -dport 20:21 -j ACCEPT

Options:

A- Forward all TCP traffic not on port 20 or 21 to the IP address 10.142 232.1

B- Drop all TCP traffic coming from 10 142 232.1 destined for port 20 or 21.

C- Accept only TCP traffic from 10.142 232.1 destined for port 20 or 21.

D- Accept all TCP traffic on port 20 and 21 for the IP address 10.142.232.1

Answer:

C

Question 5

Question Type: MultipleChoice

Which of the following stanzas is a valid client configuration for FreeRADIUS?

Options:

A- client pnvate-network-1 { ipaddr = 192 0 2.0/24 password = testing123-1 }

B- client private-network-1 { ip= 192.0.2.0/24 password-testing123-1 }

C- client private-network-1 { ip = 192 0 2.0/24 passwd = testing123-1 }

D- client private-network-1 { ip = 192 0.2.0/24 secret = testingl23-1 }

E- client private-network-1 { ipaddr = 192 0 2.0/24 secret = testing 123-1}

Answer:

E

Question 6

Question Type: MultipleChoice

Which option of the openvpn command should be used to ensure that ephemeral keys are not written to the swap space?

Options:

A- --mlock

B- --no-swap

C- --root-swap

D- --keys-no-swap

Answer:

A

Question 7

Question Type: MultipleChoice

Which of the following statements are valid wireshark capture filters? {Choose TWO correct answers.)

Options:

A- port range 10000:tcp-15000:tcp

B- port-range tcp 10000-15000

C- tcp portrange 10000-15000

D- portrange 10000/tcp-15000/tcp

E- portrange 10000-15000 and tcp

Answer:

C, E

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