156-215.80^{Q&As}

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QUESTION 1

How can the changes made by an administrator before publishing the session be seen by a superuser administrator?

A. By impersonating the administrator with the `Login as...\\' option

B. They cannot be seen

C. From the SmartView Tracker audit log

D. From Manage and Settings > Sessions, right click on the session and click `View Changes...\\'

Correct Answer: C

QUESTION 2

An administrator is creating an IPsec site-to-site VPN between his corporate office and branch office. Both offices are protected by Check Point Security Gateway managed by the same Security Management Server. While configuring the VPN community to specify the pre-shared secret the administrator found that the check box to enable pre-shared secret is shared and cannot be enabled. Why does it not allow him to specify the pre-shared secret?

A. IPsec VPN blade should be enabled on both Security Gateway.

B. Pre-shared can only be used while creating a VPN between a third party vendor and Check Point Security Gateway.

C. Certificate based Authentication is the only authentication method available between two Security Gateway managed by the same SMS.

D. The Security Gateways are pre-R75.40.

Correct Answer: C

QUESTION 3

MyCorp has the following NAT rules. You need to disable the NAT function when Alpha-internal networks

try to reach the Google DNS (8.8.8.8) server.

What can you do in this case?

A. Use manual NAT rule to make an exception

B. Use the NAT settings in the Global Properties

C. Disable NAT inside the VPN community

D. Use network exception in the Alpha-internal network object

Correct Answer: D

QUESTION 4

Which of the following commands can be used to remove site-to-site IPSEC Security Associations (SA)?

A. vpn tu

B. vpn ipsec remove -l

C. vpn debug ipsec

D. fw ipsec tu

Correct Answer: A

vpn tu Description Launch the TunnelUtil tool which is used to control VPN tunnels. Usage vpn tu vpn tunnelutil
Example vpn tu Output Reference:
https://sc1.checkpoint.com/documents/R76/CP_R76_CLI_WebAdmin/12467.htm#o12627

```
**********     Select Option     **********


(1)        List all IKE SAs

(2)        List all IPsec SAs

(3)        List all IKE SAs for a given peer (GW) or user (Client)

(4)        List all IPsec SAs for a given peer (GW) or user (Client)

(5)        Delete all IPsec SAs for a given peer (GW)

(6)        Delete all IPsec SAs for a given User (Client)

(7)        Delete all IPsec+IKE SAs for a given peer (GW)

(8)        Delete all IPsec+IKE SAs for a given User (Client)

(9)        Delete all IPsec SAs for ALL peers and users

(0)        Delete all IPsec+IKE SAs for ALL peers and users



(Q)        Quit
```

QUESTION 5

You are the Security Administrator for MegaCorp. In order to see how efficient your firewall Rule Base is, you would like to see how many often the particular rules match. Where can you see it? Give the BEST answer.

A. In the SmartView Tracker, if you activate the column Matching Rate.

B. In SmartReporter, in the section Firewall Blade ?Activity>; Network Activity with information concerning Top Matched Logged Rules.

C. SmartReporter provides this information in the section Firewall Blade ?Security>; Rule Base Analysis with information concerning Top Matched Logged Rules.

D. It is not possible to see it directly. You can open SmartDashboard and select UserDefined in the Track column. Afterwards, you need to create your own program with an external counter.

Correct Answer: C