



156-215.77^{Q&As}

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QUESTION 1

A Security Policy installed by another Security Administrator has blocked all SmartDashboard connections to the stand-alone installation of R77. After running the command `fw unloadlocal`, you are able to reconnect with SmartDashboard and view all changes. Which of the following change is the most likely cause of the block?

- A. The Allow Control Connections setting in Policy > Global Properties has been unchecked.
- B. A Stealth Rule has been configured for the R77 Gateway.
- C. The Security Policy installed to the Gateway had no rules in it.
- D. The Gateway Object representing your Gateway was configured as an Externally Managed VPN Gateway.

Correct Answer: A

QUESTION 2

Select the TRUE statements about the Rule Base shown? Exhibit:

No.	Hits	Name	Source	Destination	VPN	Service	Action	Track	Install On
1	0	NetBIOS	Any	Any	Any Traffic	NBT	drop	None	Policy Targets
2	0	Management	webSingapore	fwsingapore	Any Traffic	ssh https	accept	None	Policy Targets
3	0	Web Server	Any	webSingapore	Any Traffic	http	Client Aut	Log	Policy Targets
4	0	Stealth	Any	fwsingapore	Any Traffic	Any	drop	Log	Policy Targets
5	0	Partner City	net_singapore net_rome	net_rome net_singapore	rome_singapore	http	accept	Log	Policy Targets
6	0	Network Traffic	net_singapore net_sydney	Any	Any Traffic	http dns icmp-proto ftp https	accept	Log	Policy Targets
7	0	Network Traffic	webSydney	Any	Any Traffic	ftp	reject	Log	Policy Targets
8	0	Cleanup	Any	Any	Any Traffic	Any	drop	Log	Policy Targets

1) HTTP traffic from webrome to websingapore will be encrypted. 2) HTTP traffic from websingapore to webrome will be encrypted. 3) HTTP traffic from webrome to websingapore will be authenticated. 4) HTTP traffic from websingapore to webrome will be blocked.

- A. 1, 2, and 3
- B. 3 only
- C. 2 and 3
- D. 3 and 4

Correct Answer: D

**QUESTION 3**

You just installed a new Web server in the DMZ that must be reachable from the Internet. You create a manual Static NAT rule as follows:

SourceE. Any || Destination: web_public_IP || ServiceE. Any || Translated SourceE. original || Translated Destination: web_private_IP || ServiceE. Original

"web_public_IP? is the node object that represents the new Web server's public IP address. "web_private_IP? is the node object that represents the new Web site's private IP address. You enable all settings from Global Properties > NAT.

When you try to browse the Web server from the Internet you see the error "page cannot be displayed?. Which of the following is NOT a possible reason?

- A. There is no Security Policy defined that allows HTTP traffic to the protected Web server.
- B. There is no ARP table entry for the protected Web server's public IP address.
- C. There is no route defined on the Security Gateway for the public IP address to the Web server's private IP address.
- D. There is no NAT rule translating the source IP address of packets coming from the protected Web server.

Correct Answer: A

QUESTION 4

In a distributed management environment, the administrator has removed the default check from Accept Control Connections under the Policy > Global Properties > FireWall tab. In order for the Security Management Server to install a policy to the Firewall, an explicit rule must be created to allow the server to communicate to the Security Gateway on port _____.

- A. 259
- B. 900
- C. 256
- D. 80

Correct Answer: C

QUESTION 5

You are the Security Administrator for MegaCorp. A Check Point firewall is installed and in use on a platform using GAiA. You have trouble configuring the speed and duplex settings of your Ethernet interfaces. Which of the following commands can be used in CLISH to configure the speed and duplex settings of an Ethernet interface and will survive a reboot? Give the BEST answer.

- A. ethtool
- B. set interface



C. mii_tool

D. ifconfig -a

Correct Answer: B

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