

156-215.77^{Q&As}

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QUESTION 1

Which feature in R77 permits blocking specific IP addresses for a specified time period?

- A. Suspicious Activity Monitoring
- B. HTTP Methods
- C. Local Interface Spoofing
- D. Block Port Overflow

Correct Answer: A

QUESTION 2

You enable Hide NAT on the network object, 10.1.1.0 behind the Security Gateway's external interface. You browse to the Google Website from host, 10.1.1.10 successfully. You enable a log on the rule that allows 10.1.1.0 to exit the network. How many log entries do you see for that connection in SmartView Tracker?

- A. Two, one for outbound, one for inbound
- B. Only one, outbound
- C. Two, both outbound, one for the real IP connection and one for the NAT IP connection
- D. Only one, inbound

Correct Answer: B

QUESTION 3

If a SmartUpdate upgrade or distribution operation fails on GAIa, how is the system recovered?

- A. The Administrator can only revert to a previously created snapshot (if there is one) with the command `cprinstall snapshot` .
- B. The Administrator must reinstall the last version via the command `cprinstall revert` .
- C. The Administrator must remove the rpm packages manually, and re-attempt the upgrade.
- D. GAIa will reboot and automatically revert to the last snapshot version prior to upgrade.

Correct Answer: D

QUESTION 4

Your Security Management Server fails and does not reboot. One of your remote Security Gateways managed by the Security Management Server reboots. What occurs with the remote Gateway after reboot?

- A. Since the Security Management Server is not available, the remote Gateway cannot fetch the Security Policy. Therefore, all traffic is allowed through the Gateway.
- B. Since the Security Management Server is not available, the remote Gateway cannot fetch the Security Policy. Therefore, no traffic is allowed through the Gateway.
- C. The remote Gateway fetches the last installed Security Policy locally and passes traffic normally. The Gateway will log locally, since the Security Management Server is not available.
- D. Since the Security Management Server is not available, the remote Gateway uses the local Security Policy, but does not log traffic.

Correct Answer: C

QUESTION 5

By default, when you click File > Switch Active File in SmartView Tracker, the Security Management Server:

- A. Saves the current log file, names the log file by date and time, and starts a new log file.
- B. Purges the current log file, and starts a new log file.
- C. Prompts you to enter a filename, and then saves the log file.
- D. Purges the current log file, and prompts you for the new log file's mode.

Correct Answer: A

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