

156-215.80^{Q&As}

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QUESTION 1

Which two Identity Awareness commands are used to support identity sharing?

- A. Policy Decision Point (PDP) and Policy Enforcement Point (PEP)
- B. Policy Enforcement Point (PEP) and Policy Manipulation Point (PMP)
- C. Policy Manipulation Point (PMP) and Policy Activation Point (PAP)
- D. Policy Activation Point (PAP) and Policy Decision Point (PDP)

Correct Answer: A

Reference: https://sc1.checkpoint.com/documents/R76/ CP_R76_IdentityAwareness_AdminGuide/66477.htm

QUESTION 2

What is Consolidation Policy?

- A. The collective name of the Security Policy, Address Translation, and IPS Policies.
- B. The specific Policy written in SmartDashboard to configure which log data is stored in the SmartReporter database.
- C. The collective name of the logs generated by SmartReporter.
- D. A global Policy used to share a common enforcement policy for multiple Security Gateways.

Correct Answer: B

QUESTION 3

You are conducting a security audit. While reviewing configuration files and logs, you notice logs accepting POP3 traffic, but you do not see a rule allowing POP3 traffic in the Rule Base. Which of the following is the most likely cause?

- A. The POP3 rule is disabled.
- B. POP3 is accepted in Global Properties.
- C. The POP3 rule is hidden.
- D. POP3 is one of 3 services (POP3, IMAP, and SMTP) accepted by the default mail object in R77.

Correct Answer: C

QUESTION 4

Which command is used to add users to or from existing roles?



- A. Add rba user roles
- B. Add rba user
- C. Add user roles
- D. Add user

Correct Answer: A

Configuring Roles - CLI (rba) Reference:

https://sc1.checkpoint.com/documents/R76/CP_R76_Gaia_WebAdmin/73101.htm

Description	1. Add, change or delete role definitions.
	Add or remove users to or from existing roles.
	 Add or remove access mechanism (WebUI or CLI) permissions for a speci- fied user.
Syntax	add rba role <name> domain-type System readonly-features <list></list></name>
	readwrite-features <list></list>
	add rba user <user name=""> access-mechanisms [Web-UI CLI]</user>
	add rba user <user name=""> roles <list></list></user>
	delete rba role <name></name>
	delete rba role <name></name>
	readonly-features <list></list>
	readwrite-features <l< td=""></l<>
	delete rba user <user name=""> access-mechanisms [Web-UI CLI]</user>
	delete rba user <user name=""> roles <list></list></user>

QUESTION 5

When doing a Stand-Alone Installation, you would install the Security Management Server with which other Check Point architecture component?

- A. None, Security Management Server would be installed by itself.
- B. SmartConsole



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- C. SecureClient
- D. Security Gateway

Correct Answer: D

There are different deployment scenarios for Check Point software products.

Standalone Deployment - The Security Management Server and the Security Gateway are installed on the same computer or appliance.

Reference:

https://sc1.checkpoint.com/documents/R76/CP_R76_Installation_and_Upgrade_GuidewebAdmin/86429.htm

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