Question 1

Which of the following is an identity acquisition method that allows a Security Gateway to identify Active Directory users and computers?

Options:

A- Active Directory Query

B- User Directory Query

C- Account Unit Query

D- UserCheck

Answer:

A

Question 2

Fill in the blank When LDAP is integrated with Check Point Security Management it is then referred to as_____

Options:

A- User Center

B- User Administration

C- User Directory

D- UserCheck

Answer:

C

Question 3

Question Type: MultipleChoice

AdminA and AdminB are both logged in on SmartConsole What does it mean if AdmmB sees a lock icon on a rule? Choose the BEST answer.

Options:

A- Rule is locked by AdminA and will be made available if the session is published

B- Rule is locked by AdminA because the rule is currently being edited

C- Rule is locked by AdminA and if the session is saved, the rule will be made available

D- Rule is locked by AdminA because the save button has not been pressed

Answer:

A

Question 4

Question Type: MultipleChoice

At what point is the Internal Certificate Authority (ICA) created?

Options:

A- During the primary Security Management Server installation process.

B- Upon creation of a certificate

C- When an administrator decides to create one

D- When an administrator initially logs into SmartConsole.

Answer:

A

Question 5

Question Type: MultipleChoice

If there are two administrators logged in at the same time to the SmartConsole, and there are objects locked for editing, what must be done to make them available to other administrators? Choose the BEST answer

Options:

A- Save and install the Policy

B- Delete older versions of database

C- Revert the session.

D- Publish or discard the session

Answer:

D

Question 6

Which one of the following is the preferred licensing model? Select the BEST answer

Options:

A- Local licensing because it ties the package license to the IP-address of the gateway and has no dependency of the Security
Management Server.

B- Central licensing because it ties the package license to the IP-address of the Security Management Server and has no dependency
on the gateway.

C- Central licensing because it ties the package license to the MAC-address of the Security Management Server's Mgmt-interface and
has no dependency
on the gateway.

D- Local licensing because it ties the package license to the MAC-address of the gateway management interface and has no Security Management Server
dependency.

Answer:

B

Question 7

Question Type: MultipleChoice

Fill in the blanks: A Check Point software license consists of a_____ and _____.

Options:

A- Software blade; software container

B- Software package: signature

C- Signature; software blade

D- Software container software package

Answer:

A

Question 8

Question Type: MultipleChoice

What technologies are used to deny or permit network traffic?

Options:

A- Stateful Inspection. Firewall Blade, and URL'Application Blade

B- Packet Filtenng. Stateful Inspection, and Application Layer Firewall

C- Firewall Blade. URL/Application Blade and IPS

D- Stateful Inspection. URL/Application Blade, and Threat Prevention

Answer:

A

Question 9

When you upload a package or license to the appropriate repository in SmartUpdate. where is the package or license stored?

Options:

A- SmartConsole installed device

B- Check Point user center

C- Security Management Server

D- Security Gateway

Answer:

C