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Check Point Certified Security Expert R75: 156-315.75 Exam

156-315.75 Questions & Answers

Exam Code: 156-315.75

Exam Name: Check Point Certified Security Expert R75

Q & A: 638 Q&As

QUESTION 1

Your primary Security Management Server runs on SecurePlatform. What is the easiest way to back up your Security Gateway R75 configuration, including routing and network configuration files?

- A. Using the native SecurePlatform back up utility from command line or in the Web-based user interface.
- B. Using the command `upgrade_export`.
- C. Run the command `pre_upgrade_verifier` and save the file *.tgz to the directory `c:/temp`.
- D. Copying the directories `$FWDIR/conf` and `$FWDIR/lib` to another location.

Answer: A

QUESTION 2

You need to back up the routing, interface, and DNS configuration information from your R75 SecurePlatform Security Gateway. Which backup-and-restore solution do you use?

- A. SecurePlatform back up utilities
- B. Manual copies of the directory `$FWDIR/conf`
- C. Database Revision Control
- D. Commands `upgrade_export` and `upgrade_import`

Answer: A

QUESTION 3

Which of the following methods will provide the most complete backup of an R75 configuration?

- A. Database Revision Control
- B. Policy Package Management
- C. Copying the directories `$FWDIRconf` and `$CPDIRconf` to another server
- D. `upgrade_export` command

Answer: D

QUESTION 4

Which of the following commands can provide the most complete restore of an R75 configuration?

- A. `upgrade_import`
- B. `fwm dbimport -p <export file>`
- C. `cpconfig`
- D. `cpinfo -recover`

Answer: A

QUESTION 5

When restoring R75 using the command `upgrade_import`, which of the following items are NOT restored?

- A. Global properties
- B. Route tables
- C. Licenses

D. SIC Certificates

Answer: B

QUESTION 6

You intend to upgrade a Check Point Gateway from R65 to R75. To avoid problems, you decide to back up the Gateway. Which approach allows the Gateway configuration to be completely backed up into a manageable size in the least amount of time? A. snapshot

B. database revision

C. backup

D. upgrade_export

Answer: D

QUESTION 7

Typically, when you upgrade the Security Management Server, you install and configure a fresh R75 installation on a new computer and then migrate the database from the original machine. When doing this, what is required of the two machines? They must both have the same:

A. Products installed.

B. Interfaces configured.

C. State.

D. Patch level.

Answer: A

QUESTION 8

Typically, when you upgrade the Security Management Server, you install and configure a fresh R75 installation on a new computer and then migrate the database from the original machine.

Which of the following statements are TRUE?

A. Both machines must have the same number of interfaces installed and configured before migration can be attempted.

B. The new machine may not have more Check Point products installed than the original Security Management Server.

C. All product databases are included in the migration.

D. The Security Management Server on the new machine must be the same or greater than the version on the original machine.

Answer: D

QUESTION 9

Typically, when you upgrade the Security Management Server, you install and configure a fresh R75 installation on a new computer and then migrate the database from the original machine. What is the correct order of the steps below to successfully complete this procedure?

1) Export databases from source.

2) Connect target to network.

3) Prepare the source machine for export.

4) Import databases to target.

5) Install new version on target.

6) Test target deployment.

A. 6, 5, 3, 1, 4, 2

B. 3, 1, 5, 4, 2, 6

C. 5, 2, 6, 3, 1, 4

D. 3, 5, 1, 4, 6, 2

Answer: D

QUESTION 10

If you are experiencing LDAP issues, which of the following should you check?

- A. Secure Internal Communications (SIC)
- B. Domain name resolution
- C. Overlapping VPN Domains
- D. Connectivity between the R75 Gateway and LDAP server

Answer: D

QUESTION 11

How are cached usernames and passwords cleared from the memory of a R75 Security Gateway?

- A. By using the Clear User Cache button in SmartDashboard
- B. By retrieving LDAP user information using the command `fw fetchldap`
- C. Usernames and passwords only clear from memory after they time out
- D. By installing a Security Policy

Answer: D

QUESTION 12

In an R75 Cluster, some features such as VPN only function properly when:

- A. All cluster members have the same policy
- B. All cluster members have the same Hot Fix Accumulator pack installed
- C. All cluster members' clocks are synchronized
- D. All cluster members have the same number of interfaces configured

Answer: C

QUESTION 13

In ClusterXL R75; when configuring a cluster synchronization network on a VLAN interface what is the supported configuration?

- A. It is supported on VLAN tag 4095
- B. It is supported on VLAN tag 4096
- C. It is supported on the lowest VLAN tag of the VLAN interface
- D. It is not supported on a VLAN tag

Answer: C

QUESTION 14

In a R75 Management High Availability (HA) configuration, you can configure synchronization to occur automatically, when:

1. The Security Policy is installed.
2. The Security Policy is saved.
3. The Security Administrator logs in to the secondary SmartCenter Server, and changes its status to active.
4. A scheduled event occurs.
5. The user database is installed.

Select the BEST response for the synchronization trigger.

- A. 1, 2, 4
- B. 1, 2, 3, 4
- C. 1, 2, 5
- D. 1, 3, 4

Answer: A

QUESTION 15

Which specific R75 GUI would you use to view the length of time a TCP connection was open?A. SmartView Tracker
B. SmartView Status
C. SmartReporter
D. SmartView Monitor

Answer: A

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