156-915.65^{Q&As}

Accelerated CCSE NGX R65

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QUESTION 1

Match the Best Management High Availability synchronization.status descriptions for your SmartCenter Server (SCS)

A. A3.B 1.C2.D4

B. A4.B3.C 1.D2

C. A3.B2.C 1.D4

D. A3.B 1.C4.D2

Correct Answer: A

QUESTION 2

What command displays the version of an already installed Security Gateway?

A. cpstat-gw

B. fw printver

C. fwver

D. fw stat

Correct Answer: C

QUESTION 3

Which of the following is the most critical step in a SmartCenter Server NGX R65 backup strategy?

Perform a full system tape backup of both the SmartCenter and Security Gateway machines.

A. Run the cpstop command prior to running the upgrade_export command

B. Using the upgradejmport command, attempt to restore the SmartCenter Server to a non- production system

C. Move the *.tgz upgrade_export file to an off site location via ftp.

Correct Answer: C

QUESTION 4

You plan to migrate an NG with Application Intelligence (AI) R55 SmartCenter Server on Windows to VPN1 NGX R65. You also plan to upgrade four VPN-1 Pro Gateways at remote offices, and one local VPN-1 Pro Gateway at your company\\'s headquarters. The SmartCenter Server configuration must be migrated. What is the correct procedure to migrate the configuration?

A. 1. Upgrade the five remote Gateways via SmartUpdate.

2. Upgrade the SmartCenter Server, using the NGX R65 CD.

B. 1. From the VPN-1 NGX R65 CD on the SmartCenter Server, select "Upgrade".

2.

 Reboot after installation and upgrade all licenses via SmartUpdate.

3.

 Reinstall all gateways using NGX R65 and install a policy.

C. 1. From the VPN-1 NGX R65 CD in the SmartCenter Server, select "Export".

2.

 Install VPN-1 NGX R65 on a new PC using the option "Installation using imported configuration".

3.

 Reboot after installation and upgrade all licenses via SmartUpdate.

4.

 Upgrade software on all five remote Gateways via SmartUpdate.

D. 1. Copy the $FWDIR\conf directory from the SmartCenter Server.

2.

 Save directory contents to another file server.

3.

 Uninstall the SmartCenter Server, and install a new SmartCenter Server.

4.

 Move the saved directory contents to $FWDIR\conf replacing the default installation files.

5.

 Reinstall all gateways using VPN-1 NGX R65 and install a Security Policy.

Correct Answer: C

QUESTION 5

Your primary SmartCenter Server is installed on a SecurePlatform Pro machine, which is also a VPN-1 Power Gateway. You want to implement Management High Availability (HA). You have a spare machine to configure as the secondary SmartCenter Server. How do you configure the new machine to be the standby SmartCenter Server?

A. Use cpprod_util to reconfigure the primary SmartCenter Server to become the secondary on the VPN-1 Power

Gateway. Install a new primary SmartCenter Server on the spare machine and set to "standby". Synchronize the "active" secondary to the "standby" primary in order to migrate the configuration.

B. Install the secondary Server on the spare machine. Add the new machine to any network routable to the primary Server. Synchronize the machines.

C. You cannot configure Management HA, when either the primary or secondary SmartCenter Server is running on a VPN-1 Pro Gateway.

D. Install the secondary Server on the spare machine. Add the new machine to the same network as the primary Server. Synchronize the machines.

Correct Answer: C