E20-380

storage management implementation

DEMO

QUESTION NO: 1

What is the pre-requisite software required by the ControlCenter 5.2 Storage Agent for HDS to discover Sun 9900 Series Arrays?

A. Solutions Enabler
B. CommandView
C. HiCommand
D. TotalStorage Enterprise Storage Server CLI

Answer: C

QUESTION NO: 2 DRAG DROP

Click the Task button.

Order the steps of a ControlCenter 5.2 Upgrade.

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Order	Steps in Order
1	(place step one here)
2	(place step two here)
3	(place step three here)
4	(place step four here)
5	(place step five here)

Upgrade Infrastructure Components

Install 5.2 Console and Upgrade Agents

Stop all ControlCenter Services (except Repository services)

Uninstall non-upgradeable components and Stop all agents (except Master agents)

Backup ControlCenter - System Information, Registry Information, Environment Variable and the Actual Tests

Answer:

Order the steps of a ControlCenter 5.2 Upgrade.

Order	Steps in Order
1	Stop all ControlCenter Services (except Repository services)
2	Uninstall non-upgradeable components and Stop all agents (except Master agents)
3	Backup ControlCenter - System Information, Registry Information, Environment Variable and the Repository
4	Upgrade Infrastructure Components
5	Install 5.2 Console and Upgrade Agents

Upgrade Infrastructure Components

Install 5.2 Console and Upgrade Agents

Stop all ControlCenter Services (except Repository services)

Uninstall non-upgradeable components and Stop all agents (except Master agents)

Backup ControlCenter - System Information, Registry Information, Environment Variable and the ActualTests

QUESTION NO: 3

How would you enable the Web Console to communicate using SSL?

A. Use the Installation Wizard to install the ControlCenter Secure Console
B. Manually launch the Web Console Server with the command: tomcat.exe -p ssl128
C. Download and install the Apache web server SSL module on the Web Console Server
D. Remove comments around the SSL section of the server.xml file

Answer: D

QUESTION NO: 4 DRAG DROP

Click the Task button.

Identify the correct sequence of operations during a ControlCenter 5.2 upgrade.

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Order	Operations in Order
1	(place step one here)
2	(place step two here)
3	(place step three here)
4	(place step four here)
5	(place step five here)

Stop all Agents except the Master Agents

Install new ControlCenter Consoles and upgrade agents

Uninstall pre 5.2 Consoles and WLA Performance View

Stop all the ControlCenter services (except Repository Services)

Upgrade all ControlCenter infrastructure components to 5.2 and restart services

ActualTests

Answer:

Identify the correct sequence of operations during a ControlCenter 5.2 upgrade.

Order	Operations in Order
1	Stop all Agents except the Master Agents
2	Uninstall pre 5.2 Consoles and WLA Performance View
3	Stop all the ControlCenter services (except Repository Services)
4	Upgrade all ControlCenter infrastructure components to 5.2 and restart services
5	Install new ControlCenter Consoles and upgrade agents

Stop all Agents except the Master Agents

Install new ControlCenter Consoles and upgrade agents

Uninstall pre 5.2 Consoles and WLA Performance View

Stop all the ControlCenter services (except Repository Services)

Upgrade all ControlCenter infrastructure components to 5.2 and restart services

ActualTests

QUESTION NO: 5 DRAG DROP

Click the Task button.

What is the sequence of steps used to install the ControlCenter 5.2 Infrastructure?