

Exam 1Y0-A06 study material

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Free 1Y0-A06 Exam Preparation Questions

Exam 1Y0-A06: Implementing Citrix Provisioning Server 5.0

Question: 1

Scenario: An administrator needs to make significant changes to an outdated vDisk. However, the size of the update will NOT be an issue for the administrator since it will only be used by the local branch office. Which two steps must the administrator take to update the vDisk? (Choose two.)

- A. Apply the difference file to the old vDisk.
- B. Shut down all target devices that are assigned the vDisk prior to performing the update.
- C. Ensure that the Class field on both the original vDisk and the updated vDisk is the same.
- D. Ensure that the serial number recorded in the delta file matches the serial number in the vDisk file.
- E. Edit the version number of the updated vDisk to be greater than the version number of the original vDisk.

Answer: C, E

Question: 2

An administrator should ensure that the cache is in a shared storage location when selecting _____ to ensure the write cache is maintained. (Choose the correct option to complete the sentence.)

- A. Server-based disk cache
- B. Target device-based disk cache
- C. Target device-based RAM cache
- D. Server-based encrypted write cache

Answer: A

Question: 3

Which three methods can an administrator use to manually add new target devices to a site within Provisioning Server? (Choose three.)

- A. Import target devices from a .CSV file
- B. Add one device at a time using the Console
- C. Configure the farm to auto-add target devices
- D. Drag the target device from one site to another
- E. Use the command line interface (CLI) running on Provisioning Server

Answer: A, B, E

Question: 4

By which two methods can an administrator add multiple Provisioning Servers to a bootstrap file in order to use high availability? (Choose two.)

- A. Manually using the Management API
- B. Automatically using the Configuration Wizard
- C. Manually using the Configure Bootstrap window
- D. Automatically using the Provisioning Server Console

Answer: B, C

Question: 5

Scenario: While administering target device sessions in a Provisioning Server environment, an administrator receives the following error message:

No virtual disk assigned. Press any key to continue...

What does the administrator need to check to resolve this issue?

- A. The target device properties
- B. The target device IP address
- C. The vDisk status icon on the target device
- D. The status of the target device connection

Answer: A

Question: 6

How can an administrator add existing vDisks to the Provisioning Server Console?

- A. Search the store for vDisks
- B. Import vDisks at the site level
- C. Attach the vDisks in My Computer to one or more target devices
- D. Create a new vDisk in the Console and choose to add an existing disk

Answer: A

Question: 7

- A. Configure options 66 and 67 on the DHCP server.
- B. Configure the router using the ip helper command.
- C. Enable spanning tree portfast mode on all switch ports.
- D. Disable spanning tree protocol in the network environment.

Answer: B

Question: 8

What is the maximum number of Provisioning Servers that can be specified when configuring the boot file for high availability?

- A. 2
- B. 4
- C. 6
- D. 8

Answer: B

Question: 9

What must an administrator do to successfully copy a vDisk to a new location?

- A. Copy the properties of the vDisk
- B. Increment the version number of the copied vDisk
- C. Copy the .PVP file to the same directory as the vDisk file
- D. Ensure the original vDisk is in private image mode before it is copied

Answer: C

Question: 10

Which action enables an administrator to create an Active Directory computer account using the Provisioning Server Console?

- A. Selecting the Create Machine Account option
- B. Choosing Join Domain in the New Target Device Wizard
- C. Adding the target device login and password to the Provisioning Server
- D. Selecting the Enable Active Directory Machine Account Password Management option

Answer: A

Question: 11

How should an administrator configure a scheduled vDisk update for a Provisioning Server environment configured with high availability?

- A. Incremental updates at the farm level
- B. Automatic vDisk updates on a single Provisioning Server
- C. Incremental updates on all the Provisioning Servers configured for high availability
- D. Automatic vDisk updates on all the Provisioning Servers configured for high availability

Answer: D

Question: 12

Scenario: An administrator made changes to the properties of one of the target devices in the Building1 view. The administrator now needs to copy and paste those changes to the remaining target devices in the Building1 view. What is the best way for an administrator to copy the updated properties in the target device and paste them to the remaining target devices using the Building1 view?

- A. Select Copy vDisk Properties on the device to which changes were made, select the properties that were changed and click Copy. Select all the affected devices from the vDisk pool. Right click and select Paste vDisk Properties.
- B. Select Copy Device Properties on the device to which changes were made, select the properties that were changed and click Copy. Select all the affected devices from the collection list. Right click and select Paste Device Properties.
- C. Select Copy Device Properties on the device to which changes were made, select the properties that were changed and click Copy. Right click the Building1 view and select Paste Device Properties, select all the devices and click Paste.
- D. Select Copy Server Properties on the device to which changes were made, select the properties that were changed and click Copy. Right click the Servers folder and select Paste Server Properties, select all the devices and click Paste.

Answer: C

Question: 13

Which action allows an administrator to delete an Active Directory computer account using the Provisioning Server Console?

- A. Deleting the computer account from the Stream Console
- B. Deleting the computer account from the domain controller
- C. Selecting Delete Machine Account from the target device
- D. Selecting Delete Machine Account from the Master Target Device

Answer: C

Question: 14

A network environment with Provisioning Server is experiencing latency and connectivity issues due to limited bandwidth. How can an administrator prevent target devices from releasing their licenses because of latency and connectivity issues in the environment?

- A. Increase the I/O burst size
- B. Increase the length of the license timeout period
- C. Reduce the amount of time for the boot pause setting
- D. Reduce the maximum boot time for the target devices

Answer: B

Question: 15

In which two locations of the Provisioning Server Console can an administrator create a vDisk? (Choose two.)

- A. Store
- B. Farm
- C. Server
- D. vDisk Pool

Answer: A, D

Question: 16

An administrator installed the Provisioning Server software on two additional servers that will be added to a Provisioning Server farm. Which additional step must the administrator take to add the two servers to the existing farm?

- A. Run the Installation Wizard on each server
- B. Run the Configuration Wizard on each server
- C. Edit the bootstrap file to contain the new Provisioning Servers
- D. Start the Provisioning Server Console and connect to the farm

Answer: B

Question: 17

In order to change the server that provides a vDisk to target devices, an administrator must go to the _____ properties and select the desired server. (Choose the correct option to complete the sentence.)

- A. Store
- B. vDisk
- C. Server
- D. Target device

Answer: B

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