



[Citrix 1Y0-900](#)

Exam Name: Citrix Provisioning Server 4.5: Administration

Q & A : 72 Q&As

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Exam : Network General Corp

1Y0-900

Title : Citrix Provisioning Server 4.5: Administration

1. Scenario: An administrator needs to change a property on target devices used by employees in the Human Resources department. These target devices access one of three vDisks (HRexec, HRstaff and HRadmin) and connect to either the PVS1 server or the PVS2 server; all of the target device names for the department begin with HRD.

- A. By name, using HRd* from each vDisk
- B. By server, using PVS* from each vDisk
- C. By disk, using HR* from any target device
- D. By name, using HRd* from any target device

- E. By server, selecting PVS1 and PVS2 from each vDisk
- F. By disk, selecting HRExec, HRstaff and HRAdmin from any target device

Answer: D

2. An administrator should verify that the Class parameter of a vDisk file is the same as the target devices that it will be delivered to when _____ and _____. (Choose the two correct phrases to complete the sentence.)

- A. making a version update of a vDisk
- B. making an incremental update of a vDisk
- C. creating multiple vDisks that will be assigned to different target devices
- D. creating copies of a base vDisk that will be modified for multiple target device groups

Answer: AB

3. Scenario: An administrator created an updated vDisk for a vDisk version update and wants the target devices to be updated on Saturday because no one will be working on that day. The Automatic Disk Update feature will be used for the version update.

Which four steps should the administrator take to enable the Automatic Disk Update feature in this scenario? (Choose four.)

- A. Enable automatic updates on the original vDisk.
- B. Schedule the time of day to check for updates on the server.
- C. Configure the date on which the update will occur on the server.
- D. Configure the date on which the update will occur on the updated vDisk.
- E. Select 'Check for new versions of a virtual disk' in the Provisioning Server Properties Options tab.
- F. Select 'Check for incremental updates to a virtual disk' in the Provisioning Server Properties Options tab.
- G. Select 'Apply disk updates as soon as they are detected by the server' in the Disk Properties Disk mode tab of the updated vDisk.

Answer: ABDE

4. Scenario: An administrator needs to add additional target devices into an existing Provisioning Server environment. Because of the size of the environment, the administrator does not want to add the target devices to the database manually.

What are two ways in which the administrator can have these target devices added automatically? (Choose two.)

- A. Create using BIOS prompts
- B. Running the Configuration Wizard
- C. Create using a target device template
- D. Running a script from the Management API

Answer: CD

5. Scenario: A technical support company is open 7 days a week, 24 hours a day. The target devices for the phone representatives connect to three identical vDisks. The latest version of the support program on these vDisks has just come out and the administrator needs to update the vDisks so that they contain the latest version of the program without interrupting the workflow of the call representatives.

Which update strategy should the administrator use in this scenario according to best practice?

- A. A vDisk version update using the Autoupdate tool
- B. An incremental update using a rolling update process
- C. A vDisk version update using a rolling update process
- D. An incremental update using the automatic update feature

Answer: C

6. An administrator works in an environment where multiple vDisks from the same Provisioning Server have the same Type and are assigned to the same target device.

Why would the administrator need to change the Type listed on each vDisk in this environment?

- A. To use the copy/paste feature
- B. To create a target device filter
- C. To create a target device group
- D. To use the target device Personality feature
- E. To use the Automatic Disk Image Update feature

Answer: E

7. An administrator needs to make changes to a vDisk and decides to perform an incremental update to the vDisk.

How should the administrator make changes to the vDisk in this scenario?

- A. Make a copy of the vDisk, make the changes to the copy, save the copy with same identification information and save the original as a rollback file
- B. Make a copy of the vDisk, make the changes to the copy,

save the copy with the same Class information as the original
but increment the version number

C. Switch the original vDisk to private image mode,
make the changes to the vDisk,
save the vDisk with the same Class information
but increment the version number

D. Switch the original vDisk to private image mode,
make the changes to the vDisk,
save the vDisk with the same identification information
and create a copy as a rollback file

Answer: B

8. An administrator can configure a vDisk with a size of approximately 1TB by formatting the vDisk using _____. (Choose the correct phrase to complete the sentence.)

- A. FAT
- B. NTFS
- C. Windows Vista only
- D. Windows Server 2000 only

Answer: B

9. An administrator created an updated vDisk and wants to schedule an automatic update for Sunday at midnight because all the target devices will be powered off at that time.

Which two steps must the administrator perform to schedule the update? (Choose two.)

- A. Run the Update.exe command.
- B. Verify the vDisk image is set to private mode.
- C. Enable the automatic update feature in the original vDisk.
- D. Enable the automatic update feature in the updated vDisk.
- E. Enable the automatic update feature in the server properties.

Answer: DE

10. 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

11. An administrator needs to make some modifications to an environment where the Provisioning Servers are configured to support High Availability (HA).

Which two ways can the administrator modify the Provisioning Servers listed in the boot file? (Choose two.)

- A. Run the HA Disk Assignment Wizard.
- B. Select the desired boot behavior option from the Provisioning Server Console.
- C. Configure the boot behavior in the PXE Bootstrap file using the 'Configure PXE Bootstrap' option.
- D. Re-run the Configuration Wizard and add the Provisioning Servers to the 'Stream Servers Boot list'.

Answer: CD

12. An organization needs to update a 50GB vDisk that is in use in multiple branch offices worldwide.

Which method would provide the fastest distribution of the update?

- A. An incremental update scheduled using Autoupdate
- B. A vDisk version update scheduled using Autoupdate
- C. A vDisk version update using the rolling update process
- D. An incremental update scheduled using differencing disks

Answer: A

13. Scenario: An administrator needs to change a property on target devices used by employees in the Human Resources department. These target devices access one of three vDisks (HRExec, HRStaff and HRAdmin) and connect to either the PVS1 server or the PVS2 server; all of the target device names begin with HRD.

- A. Disk only

- B. Name only
- C. Server only
- D. Server and disk
- E. Name and server

Answer: B

14. Scenario: An administrator has created an updated vDisk for use by target devices. However, the update is not occurring as expected.

Which two issues could be causing the update to fail? (Choose two.)

- A. The vDisk to be updated is locked.
- B. The vDisk to be updated is set to standard image mode.
- C. The Class parameter of the old vDisk and new vDisk are not identical.
- D. The updates are enabled on the server but not on the vDisk to be updated.

Answer: CD

15. An administrator made a version update of a vDisk and needs to apply this updated vDisk to the target devices that use it.

How should the administrator check for the vDisk update in this scenario?

- A. Run the Autoupdate Tool.
- B. Select 'Check for disk updates' from the target devices.
- C. Schedule an automatic vDisk update for updated virtual disks.
- D. Select 'Check for incremental updates' in the Provisioning Server Console.

Answer: C

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