

1Y0-201

Managing Citrix XenDesktop 7.6 Solutions

Version: Demo



About Exambible

Your Partner of IT Exam

Found in 1998

Exambible is a company specialized on providing high quality IT exam practice study materials, especially Cisco CCNA, CCDA, CCNP, CCIE, Checkpoint CCSE, CompTIA A+, Network+ certification practice exams and so on. We guarantee that the candidates will not only pass any IT exam at the first attempt but also get profound understanding about the certificates they have got. There are so many alike companies in this industry, however, Exambible has its unique advantages that other companies could not achieve.

Our Advances

* 99.9% Uptime

All examinations will be up to date.

* 24/7 Quality Support

We will provide service round the clock.

* 100% Pass Rate

Our guarantee that you will pass the exam.

* Unique Gurantee

If you do not pass the exam at the first time, we will not only arrange FULL REFUND for you, but also provide you another exam of your claim, ABSOLUTELY FREE!

1. Scenario: A Citrix Administrator configures a profile management policy in Citrix Studio for the members of a particular organizational unit (OU). The administrator must verify that the filter is applied correctly to the newly created policy.

How could the administrator verify that the filter is correctly applied?

- A. Using the Modeling Wizard
- B. Using a Policy Template Comparison
- C. Running rsop.msc on the Delivery Controller
- D. Running gpresult /v from the command line

Answer: A

2. Scenario: An organization has headquarters based in London and has branch offices in New York and Beijing. Citrix XenDesktop was recently implemented in the environment. All Desktop OS machines are located within the London Datacenter while print servers are located in each branch office. Users have been complaining that printing from the branch offices is slow. All branches are connected through a Wide Area Network (WAN). QoS has been implemented for all ICA/HDX traffic.

How could a Citrix Administrator optimize the printing performance for branch office users without asking for additional investments from management?

- A. Disable client auto-created printers.
- B. Disable direct connections to the print server.
- C. Increase the WAN link speed to the branch offices.
- D. Adjust printing bandwidth as part of the overall user session bandwidth limit.

Answer: B

3. Scenario: A Citrix Administrator must provide a new application to 50 users and wants to use the most cost-effective application delivery method. These users perform well-defined tasks and do NOT require personalization or offline access to applications.

What type of application delivery method should the administrator consider?

- A. Persistent virtual desktops
- B. Hosted Server OS machine
- C. Virtual machine hosted apps
- D. Locally streamed virtual hard disk

Answer: B

4. Which session configuration on a NetScaler Gateway must a Citrix Administrator set to provide a secure connection to the servers running XenDesktop?

- A. ICA Proxy On
- B. Clientless Access Off
- C. Default Authorization action
- D. Single Sign-On to web applications

Answer: A

5. Scenario: Due to changes in the network infrastructure, the IP addresses of the Delivery Controllers will be changing. There are 2000 Desktop OS machines in the environment.

What should a Citrix Administrator do to reduce the impact of the IP address changes on the environment?

- A. Update the beacons in StoreFront to reflect the updated IP addresses.
- B. Change the DNS entries for the Delivery Controllers to the new IP addresses.
- C. Run the Provisioning Services Configuration Wizard and update the IP addresses of the Delivery Controllers.
- D. Remove the Delivery Controller from the site, change the host file entries, and add the Delivery Controller back to the site.

Answer: B

6. Scenario: A Citrix Administrator is managing a XenDesktop environment for a call center consisting of 2000 users. Users work three different shifts during the day. XenDesktop has been implemented so that each user gets access to a non-persistent Desktop OS machine provisioned using Provisioning Services. The Citrix Universal Print Server has been deployed to optimize printing in this environment. Corporate policy mandates that all users must print using the Universal Print Server. The administrator wants to deploy a new printer into the environment.

Which action should the administrator take to make the new printer driver available to the users in this environment?

- A. Install the printer driver on the Print Server.
- B. Install the printer driver onto the vDisk and deploy the updated vDisk.
- C. Install the printer driver on the Provisioning Services server with 'Enable printer management' selected in the vDisk properties.
- D. Install the printer driver on the Delivery Controller and use PowerShell cmdlets to replicate the drivers to all Desktop OS machines.

Answer: A

7. Scenario: Newly hired employees report they are NOT able to connect to their Desktop OS machines. Some of the employees have provided screenshots that show an error message indicating that no license is available. The license console shows that all device/user licenses have been allocated. Three weeks ago the company sold a subsidiary, freeing up 100 licenses, so the IT team is certain that licenses are available.

Which command-line interface utility should a Citrix Administrator use to address this issue?

- A. lmdiag.exe
- B. lmdown.exe
- C. udadmin.exe
- D. lmadmin.exe

Answer: C

8. A Citrix Administrator is in the process of building new virtual machines using Machine Creation Services within a XenDesktop site.

How could the administrator ensure that all new virtual machines have the same individual settings for memory and CPU at the time the machines are built?

- A. Use a built-in hosting template.
- B. Create a custom template in the hosting environment.
- C. Create a master target device in the hosting infrastructure.
- D. Set the master device as a template in Provisioning Services.

Answer: C

9. Scenario: A Citrix Administrator is part of a team that manages a XenDesktop deployment that consists of 50 Desktop OS machines. One of the Delivery Controllers in the environment has crashed and is in an unrecoverable state.

Which tool must the administrator use to remove the crashed Delivery Controller from the XenDesktop Site?

- A. Citrix Studio
- B. Citrix Director
- C. Hypervisor tools
- D. Provisioning Services Console

Answer: A

10. Scenario: XenDesktop has been implemented with Citrix Profile Manager enabled. Users are complaining that logging on takes a long time. A Citrix Administrator examines the user profile store and finds a number of profiles that have grown to over 500 MB.

Which profile management setting could the administrator configure to address the slow logon issues?

- A. Active Writeback
- B. Profile Streaming
- C. Registry Exclusion
- D. Cross Platform Settings

Answer: A

11. Scenario: A Citrix Administrator updates all of the machines within a Delivery Group. After the update, an application stops working. The IT manager tells the administrator to revert all machines to the previous image.

How should the administrator revert all machines to the previous image?

- A. By selecting 'Rollback machine update' for the Delivery Group
- B. By deleting the snapshot associated with the template virtual machine
- C. By selecting 'Rollback machine update' for the Session Machine Catalog
- D. By deleting the difference disks of the virtual machines within the Delivery Group

Answer: C

12. Scenario: A Citrix Administrator needs to give an IT manager access to Citrix Studio to audit the infrastructure. The administrator wants to prevent the IT manager from editing configurations in Studio.

Which administrator role should the administrator give the IT manager?

- A. Help Desk Administrator
- B. Read Only Administrator
- C. Delivery Group Administrator
- D. Machine Catalog Administrator

Answer: B

13. Scenario: A user reports that a CAD application is NOT launching in the assigned HDX 3D Pro Desktop OS machine. The user sees an error that indicates that a GPU could NOT be found. The host providing the Desktop OS machine for this user has the supported physical GPUs available.

How could a Citrix Administrator ensure that a physical GPU is configured for the Desktop OS machine hosting the user's HDX 3D Pro Desktop?

- A. Enable the HDX 3D Pro policies for XenDesktop.
- B. Select the Lossless option in the Quality Control tool of the user's session.
- C. Create a new catalog in Citrix Studio for the HDX 3D Pro Desktop OS machines.
- D. Run the `xevgpu-create vm-uuid=<uuid>` command in the XenServer command-line interface.

Answer: D

14. Scenario: A Citrix Administrator at a medical facility needs to set up kiosks for non-corporate users to launch an application that utilizes internal authentication. The administrator needs to configure the site `store.OrgA.com` to allow this.

How should the administrator configure the store to accomplish this requirement?

- A. Configure a new store as internal only with remote access.
- B. Add a VPN in Remote Access for `store.OrgA.com` to allow access.
- C. Configure the existing store as internal only with Remote Access set to None.
- D. Create an anonymous store using the Delivery Controllers belonging to OrgA.

Answer: D

15. Scenario: A Citrix Administrator installed AutoCAD 2014 on a vDisk image and asked users to test the application. Users are reporting that the application is NOT available on their Desktop OS machines. The administrator started a test machine and verified that the application is there.

What should the administrator do to allow the users to see the application?

- A. Promote the vDisk.
- B. Restart the target devices.
- C. Change the vDisk access mode to Private.
- D. Change the target device type to Production.

Answer: B



Relate Links

100% Pass Your 1Y0-201 Exam with Exambible Prep Materials

<http://www.exambible.com/1Y0-201-exam/>

Contact us

We are proud of our high-quality customer service, which serves you around the clock 24/7.

Viste - <http://www.exambible.com/>