



Exam : 1Y0-A03

Title : Citrix XenDesktop 2.0
Enterprise Edition:
Administration

Version : Demo

- 1.What is the role of the XenDesktop Setup Wizard?
- A.To install XenDesktop on a server
 - B.To create provisioned virtual desktops
 - C.To organize virtual machines into groups
 - D.To add Microsoft Active Directory OUs for the Desktop Delivery Controller

Answer:B

- 2.An administrator should configure desktops as assigned when _____. (Choose the phrase that correctly completes the sentence.)
- A.XenApp will be used to deliver applications
 - B.users will be installing their own applications
 - C.the administrator needs to apply specific access policies to a few users
 - D.roaming profiles are used to allow end users to personalize their desktops

Answer:B

- 3.An administrator is planning a XenDesktop implementation and needs to take into consideration how much storage will be necessary for the implementation.Which two XenDesktop configuration options could the administrator implement to reduce storage usage? (Choose two.)
- A.Stream applications through XenApp
 - B.Host the virtual desktops through XenServer
 - C.Provision standard images through Provisioning Server
 - D.Configure Microsoft Active Directory with roaming profiles for all users

Answer:A C

- 4.What are two roles of a DHCP server in a XenDesktop environment? (Choose two.)
- A.Route PXE boot to the Provisioning Server vDisks
 - B.Make DHCP reservations for XenDesktop components
 - C.Assign IP addresses to new virtual desktops dynamically
 - D.Apply static IP addresses to virtual desktops as they are created
 - E.Replicate DHCP boot options from the Provisioning Server to the XenServer

Answer:A C

- 5.Scenario: An administrator must determine the shared storage necessary for the virtual desktops in a XenDesktop implementation. The XenDesktop environment will include Provisioning Server, XenApp and XenServer. The administrator will be using XenDesktop to provision virtual desktops to office workers on desktop appliances. Which two requirements should the administrator consider to determine the shared storage necessary for the virtual desktops? (Choose two.)
- A.Size of the XenApp farm
 - B.Location of caching for Provisioning Server
 - C.Number of standard images and private images
 - D.The number of Desktop Delivery Controllers in the farm

Answer:B C

- 6.On which component must an administrator run the Active Directory Configuration Wizard for a XenDesktop implementation?
- A.XenServer
 - B.Domain Controller
 - C.Provisioning Server
 - D.Desktop Delivery Controller

Answer:D

7.Which four XenDesktop 2.0 Enterprise Edition components make use of the standard Citrix licensing infrastructure? (Choose four).

- A.XenApp
- B.XenServer
- C.WANScaler
- D.Desktop Delivery Controller
- E.Provisioning Server for Desktops
- F.Access Gateway Standard Edition

Answer:A D E F

8.An administrator is implementing a XenDesktop environment that requires resource pools. When creating the resource pools, the administrator should make sure that _____ and _____. (Choose two phrases that correctly complete the sentence.)

- A.the NICs across all members connect to the same networks
- B.the NICs used for the servers in the resource pool are from the same vendor
- C.the NICs used for the servers in the resource pool are in the same order on each system
- D.the virtual machines hosted by the servers in the resource pool need the same number of NICs

Answer:A C

9.Scenario: An administrator is about to install XenDesktop 2.0 Enterprise Edition for a large environment with thousands of users. The administrator plans to install the Desktop Delivery Controller and the components necessary to allow it to run correctly.According to best practices, what must the administrator install prior to installing the Desktop Delivery Controller in this environment?

- A.Web server
- B.Desktop Receiver
- C.Microsoft SQL server
- D.Virtual Desktop Agent

Answer:C

10.Scenario: An administrator is implementing a XenDesktop environment that will use XenApp to stream the applications, Provisioning Server to stream the operating system and XenServer to host the virtual machines. The administrator has completed the installation of the components including the vDisks and is now beginning the creation of the virtual machines.Which template should the administrator create in this scenario?

- A.A template with two NICs
- B.A local fixed disk template
- C.A template without a hard drive
- D.A TFTP chained bootstrap disk template

Answer:C