

Exam : Novell 050-704

**Title : Novell Open Enterprise
Server for Linux+ZEN works**

Version : Demo

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1. When migrating volumes from a NetWare server to an OES Linux server, which are considerations you should keep in mind? (Choose 2.)

- A. Open files on the source volume won't be migrated, by default.
- B. The creation date of the files on your migrated volume will be reset to the current date.
- C. Linux User Management must be disabled on the destination server before starting the migration.
- D. If the source NetWare volume is part of a server cluster and it fails over during the migration, the Server Consolidation utility can continue the migration process using a redundant server in the cluster.
- E. The file ownership attribute is not preserved when migrating NetWare NSS volumes to OES Linux volumes.
- F. You will lose all trustee rights assignments when migrating a traditional NetWare volumes to OES Linux NSS volumes.

Answer: AB

2. You've just completed an upgrade of a NetWare 5.1 server to OES NetWare. You now need to install additional products. Which utilities can you use to do this? (Choose 2.)

- A. iManager
- B. Remote Manager
- C. Deployment Manager
- D. Novell Application Manager
- E. The Install utility in the OES NetWare server GUI

Answer: CE

3. You're setting up an iFolder server in your network that will service 1800 users. The server uses a dual Pentium 4 CPU motherboard and a 500 GB RAID 3 storage array. The server is connected to workstations through a Gigabit twisted-pair Ethernet network. Does this system meet Novell's recommended design guidelines for iFolder?

- A. Yes, all recommendations are met.
- B. No, iFolder is not multiprocessor-enabled.
- C. No, iFolder does not support RAID 3 storage devices.
- D. No, a single iFolder server should serve a maximum of 1000 users.
- E. No, iFolder should be implemented on a fiber-optic Ethernet network.

Answer: D

4. You're planning the deployment of a new Open Enterprise Server network. You will create a new eDirectory tree with the first OES server you install. Each server in the tree will function in a specified role. You plan to install the following servers:

- .. DA1: DA1 will be an OES Linux server that will run NCP Server and contain NSS volumes.
- .. DA2: DA2 will be an OES Linux server that will run NCP Server and NSS. It will also be used to create an iSCSI SAN using the other servers in the network.
- .. DA3: DA3 will be an OES Linux server that will run NCP Server, NSS, and iFolder.
- .. DA4: DA4 will be an OES Linux server that will run NCP Server, NSS, and NetStorage.
- .. DA5: DA5 will be an OES Linux server that will run iManager to provide remote management services for the entire network.

Which server should be the first server installed in the eDirectory tree?

- A. DA1
- B. DA2
- C. DA3
- D. DA4
- E. DA5
- F. It doesn't matter which OES server is installed first in the eDirectory tree.

Answer: F

5. Which file is used to configure the OpenSSH service on your OES Linux server?

- A. /etc/sshd.conf
- B. /etc/ssh/sshd.conf
- C. /etc/sysconfig/sshd
- D. /etc/ssh/sshd_config
- E. /etc/rc.d/init.d/sshd

Answer: D

6. Which version of eDirectory is installed by default after a NetWare 5.1 server is upgraded to OES NetWare?

- A. eDirectory 8.9
- B. eDirectory 8.8
- C. eDirectory 8.5.7
- D. eDirectory 8.7.3
- E. eDirectory 8.6.5

Answer: D

7. You need to deliver applications to your users and workstations that reside in remote locations outside your organization's firewall. What is required to accomplish this using ZENworks Desktop Management?

- A. Load Nal.nlm with the -N switch.
- B. Implement the ZENworks Middle-Tier server.

- C. Load Appman.nlm with the -PASSTHROUGH switch.
- D. Enable dynamic NAT passthrough on the server where ZENworks is installed.

Answer: B

8. You are implementing NetStorage on an OES Linux server. You need to configure a file access protocol on the server to provide NetStorage users with access to the Linux file system. Which of the following can do this? (Choose 2.)

- A. AFP
- B. NFS
- C. DEC
- D. NSS
- E. NIS
- F. Samba
- G. NetBIOS
- H. NCP Server

Answer: FH

9. You're implementing iFolder 3.1 on an OES Linux server. The iFolder implementation will service 250 users. It uses a dual Xeon CPU motherboard and a 300 GB SCSI RAID 5 array. The server is connected via fiber-optic network cables to you organization's Ethernet network. Your OES Linux server has eDirectory, NSS, and iManager installed. Can iFolder 3.1 be implemented on this system?

- A. No, iFolder 3.1 doesn't support RAID arrays.
- B. No, iFolder 3.1 isn't multiprocessor-enabled.
- C. No, iFolder 3.1 can't be implemented on OES Linux.
- D. No, iFolder 3.1 doesn't support the NSS file system.
- E. Yes, this system meets the recommended guidelines.
- F. No, iFolder 3.1 on OES Linux should service a maximum of 250 users.

Answer: E

10. You are configuring your OES Linux server to get its time using the NTP protocol from an NTP time provider with an IP address of 10.200.200.1. You've opened /etc/ntp.conf in a text editor. Which directive will configure your server to get its system time from this provider?

- A. server 10.200.200.1
- B. provider 10.200.200.1
- C. ntp-time 10.200.200.1
- D. ntp-server 10.200.200.1
- E. get-time 10.200.200.1
- F. get server time 10.200.200.1

G. set time source=10.200.200.1

Answer: A

11. What is the largest upload file size supported by iFolder 3.x Web Access?

- A. 1 MB
- B. 4 MB
- C. 8 MB
- D. 10 MB
- E. 16 MB
- F. iFolder 3.x Web Access has no upload file size limit.

Answer: D

12. When configuring a Workstation package, policies are available under 6 categories: General, Windows 9x, Windows NT-2000-XP, Windows NT, Windows 2000, and Windows XP. Which policies can be configured under the General policies category? (Choose 3.)

- A. Novell iPrint
- B. Windows Group
- C. Remote Control
- D. Workstation Imaging
- E. Computer Extensible
- F. Workstation Inventory

Answer: ACD

13. When defining a share in the Novell Samba configuration file, which instruction, is used to specify whether the share will be automatically displayed in My Network Places or Network Neighborhood on a Windows client system?

- A. public = yes
- B. viewable = yes
- C. writable = yes
- D. guest ok = yes
- E. printable = yes
- F. browseable = yes
- G. showashomes = yes
- H. displayonclient = yes

Answer: F

14. You are planning a deployment of an OES Linux server in your network. This server needs to provide the following:

Automatic host configuration using DHCP.

NSS volumes.

Name resolution using DNS.

Support for Windows workstations using the Client for Microsoft Networks.

Junctions to other NSS volumes in the network using Distributed File Services (DFS).

Can this be done?

- A. No, OES Linux doesn't support DFS.
- B. No, OES Linux doesn't support NSS volumes.
- C. No, OES Linux doesn't provide DNS services.
- D. No, OES Linux doesn't provide DHCP services.
- E. Yes, these services can be configured on OES Linux.
- F. No, OES Linux doesn't support Windows workstations using the Client for Microsoft Networks.

Answer: A

15. You're responsible for managing an OES NetWare server. Your server has two NSS volumes and two NSS pools. The SYS volume resides in the SYS pool. The DATA volume resides in the DATA_POOL pool. The DATA_POOL pool is 800 GB in size. The DATA volume is 500 GB in size. You want to create two more volumes: ?

APPS

ARCHIVE

Each of these volumes must be 300 GB in size. You want to add these two volumes to the DATA_POOL pool. Can you do this?

- A. No, you can't implement more than two volumes in a single pool.
- B. No, the combined size of the volumes exceeds the size of the pool.
- C. Yes, the combined size of the volumes can exceed the size of the pool.
- D. No, the combined size of all the volumes in a single pool can't exceed 1 TB.
- E. No, the performance of the system will be dramatically impacted by adding additional volumes to the same pool.

Answer: C

16. You are working with a customer who wants to implement OES NetWare in her network. Users will connect to the network using Windows XP workstations running the Novell Client. She needs the OES NetWare servers to provide network printing and distributed storage. In addition, the servers must automatically keep older versions of any user file that is deleted or modified in any way. Which services should be configured on the server to accomplish this? (Choose 3.)

- A. DFS

- B. CIFS
- C. iSCSI
- D. MySQL
- E. iPrint
- F. eGuide
- G. Identity Manager
- H. File Edition Manager
- I. Novell Cluster Services
- J. Archive and Version Services

Answer: AEJ

17. You're using the iFolder 3.1 Client on a Windows XP workstation. In Windows Explorer, you right-click on an iFolder and then select Delete. When you do this, the iFolder and its contents are deleted from the iFolder server. What access right did your user account have to the iFolder?

- A. Owner
- B. Manager
- C. Read Only
- D. Read/Write
- E. Full Control
- F. Administrator

Answer: A

18. You've installed iFolder on an OES Linux server in your network. You've made some changes to the service and need to restart it. Which shell command will stop the iFolder service?

- A. rcapache2 stop
- B. rcifolderd stop
- C. rcifolder-3d stop
- D. rcnovell-ifolder stop
- E. rcapache2 -ifolder stop

Answer: A

19. You need to migrate a Traditional NetWare File System volume from a SCSI hard disk on an existing NetWare 6.5 server to a RAID 0+1 array on an OES Linux server. The OES Linux server has eDirectory, NCP Server, NSS, LUM, and Storage Management Services (SMS) configured and running. You've installed the NFS name space on the traditional NetWare volumes. Can you use the Server Consolidation Utility to complete the migration?

- A. Yes, all the prerequisites are met.
- B. No, you must remove the NFS name space from the traditional volume.

- C. No, you must first disable LUM on the destination OES Linux server.
- D. No, you can't migrate volumes from a SCSI hard disk to a RAID array.
- E. No, you can't migrate volumes to a RAID 0+1 array. NSS only supports migration to RAID 5 arrays.

Answer: A

20. You are working with a customer who wants to implement Novell Open Enterprise Server-Linux (OES Linux) in her network. She needs the OES Linux servers to authenticate users from Windows XP client systems using the Novell Client, to provide network printing, to provide network storage of user files, and to support a Storage Area Network (SAN) using off-the-shelf Ethernet hardware. Which services should be configured on the server to accomplish this? (Choose 2.)

- A. AFP
- B. NFS
- C. FCIP
- D. iSCSI
- E. Tomcat
- F. EtherSAN
- G. NetStore
- H. NCP Server
- I. PostgreSQL
- J. Novell Cluster Services

Answer: DH

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