Exam Code: 050-704
Exam Name: Novell Open Enterprise Server for Linux + ZENworks
Vendor: NOVELL
Version: DEMO
1. 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.
Correct Answers: F

2. 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
Correct Answers: D

3. 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
Correct Answers: D

4. Click the Point & Click button to begin. You need to configure a Universal Password Policy to allow users connecting to your OES Linux system to authenticate to the Novell Samba service on
the server. Click the iManager category you would use to do this.