
Module 3 - Novell Open Enterprise Server for Linux Features and Services

Exercise Manual

Complete the following exercises.

Exercise 1: OES Features and Services

Feedback

E-mail *training@novell.com* with the following:

Subject: *Bridging NetWare to Linux Module 3*

Exercise 1 OES Features and Services

Complete the following:

1. What versions of NetWare and Linux are included with Open Enterprise Server Support Pack 1?

Why is this important to your deployment?

2. What OES services are not installed by default?

3. Determine the SUSE Linux release versions for OES Linux. From a Terminal, enter:

cat /etc/SUSE-release

Answers to Exercise 1

1. The following versions are included:
 - NetWare 6.5 Support Pack 4
 - SUSE LINUX Enterprise Server 9 Service Pack 2

It is important to your deployment because you are getting products that have already been deployed in production environments for an extended period of time and have been updated to resolve common issues. This means that OES is not a 1.0 product that you have to wait to deploy.

2. OES Services not installed by default:
 - Novell iFolder 2.x
 - Novell NSS
 - Novell Cluster Services
 - Novell IP Management (Framework only)
 - Novell iFolder 3.x Web Access
 - Novell iFolder 3.x

You can find this information by launching Yast. Select Software.

Select Install and remove software.

Change the filter to Selections.

Scroll down in the left window pane.

3. The SUSE-release version is:
 - SUSE LINUX Enterprise Server 9 (i586)
 - VERSION = 9
 - PATCHLEVEL = 2
4. It is important for OES Linux because it means that these products have already been ported to Linux and are not dot zero releases.
5. The newest product not in NNLS is NSS and with Support Pack 1, the performance equals that of NSS on NetWare.
6. Some services that were ported from Linux:
 - bash
 - vim
 - rcd
 - rpm
 - ssh
 - syslog

(End of Exercise)

