
Module 10 - Linux Training Plan

Exercise Manual

Complete the following exercise.

Exercise 1: Create a Linux Training Plan

Feedback

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

Subject: *Bridging NetWare to Linux Module 10*

Exercise 1 Create a Linux Training Plan

Complete the following:

1. Complete this course, *Bridging NetWare Skills to Novell Open Enterprise Server for Linux*.
2. Pass the course assessment.
3. Find a mentor that is a Linux veteran that is willing to patiently give you guidance when you need it.
4. Read, *How To Ask Questions The Smart Way*



<http://www.catb.org/~esr/faqs/smart-questions.html>

5. Based on any unanswered questions that you have from this training, do all you can to find the answers to a questions before asking someone.

This is a great way to discover and learn.

If you have searched and cannot find an answer, go to your mentor before you get frustrated.

6. Complete the Novell Linux Desktop (NLD) Training, then install and use NLD. Free through March 2006.



http://www.novell.com/training/train_product/lcm/lcm.html

7. Install SUSE Linux 9.3/10, or Open SUSE Linux.
8. Use both KDE and gnome interfaces and applications.
9. Try some of the lab projects for OES Linux.



http://www.novell.com/products/openenterpriseserver/docs/oes_migration.pdf

10. Visit the websites listed in the course.
11. Review some of the books listed on the Novell Press website and talk to your mentor for advice on other books and resources they found helpful.
12. Determine your learning style.
13. Based on your learning style, there are additional training resources available for instructor-led training, self-paced, etc., determine the level of certification that you need.
14. Review the Certified Linux Professional (CLP) information.



<http://www.novell.com/training/certinfo/clp/>

15. Review the Certified Linux Engineer 9 (CLE9) information.



<http://www.novell.com/training/certinfo/cle9/>

16. Determine if you need additional training on Open Enterprise Server, such as course 3059.



http://www.novell.com/training/train_product/oes.html

17. Determine if you need additional training on eDirectory on Linux, such as course 3017.



http://www.novell.com/training/train_product/nds_edirectory.html



If you need additional assistance with your training plan or want custom/onsite training, please contact Novell Training Services.

http://www.novell.com/training/pep/custom_training.html

(End of Exercise)