

Introduction

This workbook is designed to help you practice the skills associated with *Migrating from RedHat to SUSE Linux Enterprise Server 10* (Course 3068) objectives.

By covering the administrative details specific to SUSE Linux Enterprise Server 10, this course prepares you to take the Novell Certified Linux Professional 10 (Novell CLP 10) certification practicum test—provided you already have the general Linux knowledge covered in the courses *SUSE Linux Enterprise Server 10 Fundamentals* (Course 3071), *SUSE Linux Enterprise Server 10 Administration* (Course 3072), and *SUSE Linux Enterprise Server 10 Advanced Administration* (Course 3073).

The *Migrating from RedHat to SUSE Linux Enterprise Server 10* Course DVD contains an image of a SUSE Linux Enterprise Server 10 installation that you can use with the *Migrating from RedHat to SUSE Linux Enterprise Server 10* Workbook outside the classroom to practice the skills you need to take the Novell CLP 10 Practicum exam.

A VMware image without installed operating system is also provided. You can use it to install SUSE Linux Enterprise Server 10 as described in the exercise for Section 1.



Instructions for setting up a self-study environment are in the directory setup on the Student DVD.

Exercise Conventions

When working through an exercise, you will see conventions that indicate information you need to enter that is specific to your server.

The following describes the most common conventions:

- ***italicized/bolded text***. This is a reference to your unique situation, such as the host name of your server.

For example, if the host name of your server is DA50, and you see the following,

hostname.digitalairlines.com

you would enter

DA50.digitalairlines.com

- **10.0.0.xx**. This is the IP address that is assigned to your SUSE Linux Enterprise Server 10 server.

For example, if your IP address is 10.0.0.50, and you see the following

10.0.0.xx

you would enter

10.0.0.50

- **Select**. The word *select* is used in exercise steps to indicate a variety of actions including clicking a button on the interface and selecting a menu item.
- **Enter and Type**. The words *enter* and *type* have distinct meanings.

The word *enter* means to type text in a field or at a command line and press the Enter key when necessary. The word *type* means to type text without pressing the Enter key.

If you are directed to type a value, make sure you do not press the Enter key or you might activate a process that you are not ready to start.