

SECTION 11 Use the SLES Rescue System

In this section of the workbook, you learn how to do the following:

- “Use the SUSE Rescue System” on 11-1

Exercise 11-1 Use the SUSE Rescue System

To use the SUSE rescue system, complete the following:

1. On the command line, log in as user **root** with a password of **novell**.
2. To change the directory, enter **cd /boot**.
3. To list the content, enter **ls -l**.
4. To rename the link `vmlinuz`, enter
mv vmlinuz vmlinux.bak
5. Reboot the computer by entering **reboot**.
The system does not start properly.
6. Insert the SLES CD 1.
7. Restart the system.
8. Start the SUSE rescue system by selecting **Rescue System**.
The system boots from CD with the rescue option.
9. Select your language.
10. Log in as user **root** with a password.
11. Explore the file system and find out what programs are available within the rescue system.

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The system boots from CD with the rescue option.
9. Select your language.
10. Log in as user **root** with a password.
11. Explore the file system and find out what programs are available within the rescue system.

12. Mount the root partition of your installed system on /mnt by entering

mount root-partition /mnt

13. To change the directory, enter ***cd /mnt/boot.***

14. Restore the link by entering

mv vmlinux.bak vmlinuz

15. Reboot the system.

It starts again without problems.

(End of Exercise)

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mount root-partition /mnt

13. To change the directory, enter ***cd /mnt/boot.***

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