





6. Select **SMS Menu**. When the SMS Main Menu appears, select **Setup Remote IPL (Initial Program Load)**.
7. Select the appropriate network adapter. Then, select **IP Parameters**, and enter the appropriate settings for your network configuration.
8. Return to the main menu and select **Select Boot Options -> Select Install/Boot Device -> Network**.
9. Select the network adapter that you configured in step 7 as your boot device.
10. At the Select Task menu, select **Normal Mode Boot**, and then exit from SMS. The system will proceed to install SLES9 SP3.
11. You will see the following prompt:

```
>>> SUSE LINUX Enterprise Server 9 installation program v1.6.53 (c) 1996-2004
SUSE LINUX AG <<<

Starting hardware detection...
Activating usb devices... done
Searching for info file...
Driver Update: Service Pack 3

Make sure that CD number 1 is in your drive.

1) OK
2) Back

>
```

Select **Back** to do a network install.

12. Select your language.
13. At the Linuxrc Main Menu, select **Kernel Modules (Hardware Drivers) -> Load ppc\_pseries64 Modules**.
14. If you are using the on-board Ethernet adapter, enter **4** to select the e1000 kernel module. You can press Enter to accept the defaults when prompted to enter the parameters for “e1000”.
15. Press Enter to return to the Linuxrc Main Menu, then select **Start Installation or System -> Start Installation or Update -> Network**.
16. Follow the on-screen prompts to finish configuring the network installation. When the installation is complete, the system will reboot. When the configuration of the system is finished, you will get a login prompt on the serial console.