

This invokes the NCF setup program.

If the setup program has detected a previous installation of NCF on your system, you are prompted to discontinue the setup program because the setup does not uninstall the previous installation present on your system. You need to manually uninstall the previous installation and run the NCF setup program again.

- 3 Select the language for the setup program, then click OK.

The Welcome screen appears.

- 4 Click Next to continue installation.

- 5 Read the license agreement and click Yes to accept it.

- 6 Specify the path where you want to install the files, then click Next.

- 7 Specify the program folder name, then click Next.

The setup program installs NCF on your system.

- 8 Do one of the following:

- If you want to automatically configure NCF rules for applications and network settings, click Next and continue with Step 9.
- If you do not want to auto-configure the NCF rules, click Skip and go to Step 11.

NOTE: The Back button is disabled in this screen.

- 9 Complete the applications rule configuration.

9a Click Details and view/edit the applications list.

9b Keep the option Apply the auto-configured rules checked, then click Next.

- 10 Complete the network configuration.

10a Click Details and view/edit the network settings.

10b Keep the option Apply the auto-configured rules checked, then click Next.

- 11 To view the Readme, click Next.

- 12 Scroll down to view the complete Readme, then click File > Exit.

- 13 Check the Yes, I want to restart my computer now option, then click OK.

NOTE: NCF should be up and running when you restart your system. The system tray should show NCF icon. If you have chosen auto-configured rules during installation, services or applications detected by NCF during installation will be allowed. For any new traffic, NCF pops up a dialog box (as no rule is defined) asking you to select appropriate action for that traffic. Refer Novell Client Firewall 2.0 User Guide for details.