# Selecting Kodak proofers

Prinergy Evo software detects all of the Kodak proofers on the network. Before you can use a proofer, add it in the Select Kodak Proofers dialog box. When you have successfully added a proofer, it appears in the output from PDF, output from imposition, and output from PostScript process templates.

To do this	Do this

Add a Kodak proofer	1. In the Prinergy Evo Administrator, click the **Tools** tab.
	2. Click **Kodak Proofers**.
	3. In the Select Kodak Proofers dialog box, select one or more proofers in the **Visible Kodak Proofers** list and click <kbd>></kbd> to use the proofers.
	To select all of the proofers in the **Visible Kodak Proofers** list, click <kbd>>></kbd>.
	If the name of the proofer that you want does not appear in the **Visible Kodak Proofers** list (this may happen if the proofer is in a different subnet than the Prinergy Evo Administrator), you can add its name by clicking **Use**.
	Note: When manually adding the name of a proofer, ensure you type its name correctly. Otherwise, the server will not correctly appear in the Process Template Editor.
	4. Click **OK**.
	Important: Before the proofers are available to use, restart the Prinergy Evo Administrator by clicking **Restart** on the **System** tab. The restart process may take a few minutes.
	5. To double-check that the server has been successfully added, open the Process Template Editor in Prinergy Evo software and complete the following steps:
	  a. Open an output from PDF process template.
	  b. From the **Output To** list, select **Kodak Proofers**.
	  c. In the **Device** section, ensure that the proofers you just added appear in the **Proofer Name** list.

Remove a Kodak proofer	1. In the Prinergy Evo Administrator, click the **Tools** tab. 2. Click **Kodak Proofers**. 3. In the Select Kodak Proofers dialog box, select one or more proofers in the **Kodak Proofers to Use** list and click **Remove**. 4. Click **OK.** **Important**: After the proofers are removed, restart the Prinergy Evo Administrator by clicking **Restart** on the **System** tab. The restart process may take a few minutes.