Installing instances and clusters

This topic includes the following sub-topics:

- · Adding a new instance
- Installing a cluster

Adding a new instance

On the Display Instances and Clusters screen in AdminPoint, you can add a new instance.



Before adding an instance, create a list of all required inputs based on the screen information below.

To add an instance

- 1. From StartPoint, click the AdminPoint tab.
- 2. Click the Setup tab.
- 3. From the drop-down menu, select Instances & Clusters.
- 4. Click the All instances tree item.
- 5. At the bottom of the Display Instances & Clusters screen, click **Add Instance**. An Add New Instance dialog box appears.
- 6. Select the required technology from the list.
- 7. Select the application from the list. If the desired application is not on the list, follow the procedures in the topic, Working with the Application Installer wizard.
- 8. Select a Tier from the list.
- 9. Click OK to view the next screen.



Always refresh AdminPoint after adding an instance.

Installing a cluster

Configuring a cluster is supported for Oracle RAC (Real Application Clusters), J2EE (all supported technologies), and Web (for WebSphere and WebLogic).

Adding a new cluster

You can add a cluster via the Cluster Settings dialog box.

To add a cluster

- 1. From StartPoint, click the AdminPoint tab.
- 2. Click the Setup tab.
- 3. From the drop-down menu, select Instances & Clusters.
- 4. Click the All clusters tree item.
- 5. At the bottom of the Display Instances and Clusters screen, click Add Cluster. An Add New Cluster dialog box appears.
- 6. Select the required technology from the list.
- Select the application from the list. If the desired application is not on the list, follow the procedures in the topic, Working with the Application Installer wizard.
- 8. Select a Tier from the list.
- 9. Click **OK** to view the next screen.



Always refresh AdminPoint after adding a cluster.

For more information about how to install a cluster, see Installing an Oracle cluster, Installing a J2EE cluster, and Installing a Web cluster.

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