


OSGi Framework Instance Dialog

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This dialog window opens after you make your selection in the **Add OSGi Framework** drop-down list.

You can select from the following options:

- [Concierge](#) - an optimized OSGi R3 framework.
- [Equinox](#) - a framework that underlies the Eclipse IDE.
- [Felix](#) - an implementation derived from the first open source implementation (Oscar).
- [Knopflerfish](#) - an open source implementation of Makewave.

Item	Description
Home directory	<p>Use this field to specify the location of the selected framework instance. Click the Browse button  and select the desired folder in the dialog that opens.</p> <ul style="list-style-type: none">■ Concierge - the base directory for this framework instances is an installation folder that contains <code>concierge*.jar</code> files and bundles.■ Equinox - the base directory for this framework instances is an installation folder that contains <code>plugins</code> folder.■ Knopflerfish - the base directory for this framework instances is an installation folder that contains <code>osgi</code> folder.■ Felix - the base directory for this framework instances is an installation folder that contains <code>bundle</code>. <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"><p>Please, refer to the description of the relevant framework integrator for detailed requirements to the folder layout.</p></div>
Name	In this text box, type the name of the new framework instance.
Version	In this text box, type the framework version to base the definition on.

See Also

Reference:

- [OSGi](#)
- [OSGi: Framework Instances](#)

External Links:

- [Osmorc](#)
- [Framework Definitions](#)

Web Resources:

- [Developer Community](#)