

# Enabling Application Server Integration Plugins

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All the available server integration [plugins](#) are enabled by default. However, before you start working with an application server in IntelliJ IDEA, it's always worth making sure that the necessary plugin or plugins are enabled.

The server integration plugin names, normally, include the name of the server and the word Integration or Support, for example, Cloud Foundry Integration, dmServer Support, Tomcat and TomEE Integration, etc.

## To make sure that the necessary application server plugin is enabled

1. [Open the Settings dialog](#) (e.g. `Ctrl+Alt+S`).
2. In the left-hand pane, under **IDE Settings**, click **Plugins**.
3. On the **Plugins** page that opens in the right-hand part of the dialog, find the necessary server integration plugin.

To quickly find the plugin of interest, use the search box in the upper-right part of the page. Type the server name of interest (e.g. `tomcat`). As a result, only the plugins whose names and descriptions contain the typed text will be shown.

4. Make sure that the check box to the left of the plugin name is selected.
5. Click **OK** in the **Settings** dialog.
6. If suggested, restart IntelliJ IDEA.

## See Also

Procedures:

- [Working with Application Servers](#)

Web Resources:

- [Developer Community](#) 