

Configuring Auto-Detection of Facets






Facet auto-detection is enabled for all facet types unless you exclude unnecessary types from auto-detection. This exclusion can be project-wide or limited to a certain directory.

If necessary, you can restore auto-detection for the facet types that you have excluded from auto-detection.






- [Excluding facets from auto-detection](#)
- [Restoring auto-detection for facets](#)

See also, [Adding Auto-Detected Facets](#).

To exclude a facet type from auto-detection

1. Open the [Project Structure dialog](#) (Ctrl+Shift+Alt+S).
 2. In the left-hand pane, click **Facets**.
 3. In the area under   |  , select **Detection**.
 4. In the right-hand part of the dialog, click .
 5. Select the facet type, and then select where auto-detection should be disabled:
 - **In the whole project.**
 - **In directory.** Select the directory where auto-detection should be disabled in the [dialog that opens](#).
- Note that you can disable auto-detection for all the available facet types at once by selecting the **All Frameworks** option.
6. Click **OK** in the **Project Structure** dialog.

To restore auto-detection for facets

1. Open the [Project Structure dialog](#) (Ctrl+Shift+Alt+S).
2. In the left-hand pane, click **Facets**.
3. In the area under   |  , select **Detection**.
4. In the right-hand part of the dialog, select the facet types for which you want to restore auto-detection, and click .
5. Click **OK** in the **Project Structure** dialog.

See Also

Concepts:

- [Facet](#)

Procedures:

- [Adding Auto-Detected Facets](#)
- [Managing Facets](#)

Reference:

- [Facets](#)

Web Resources:

- [Developer Community](#) 