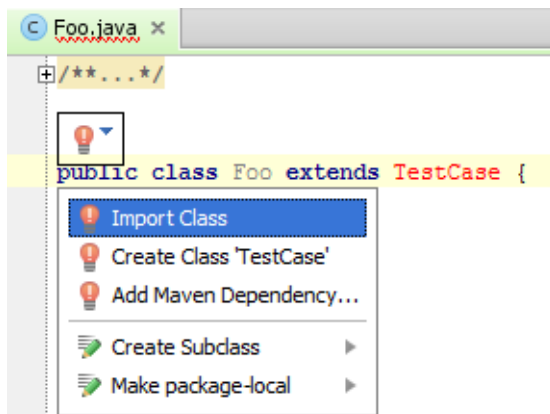


Resolving References with Maven

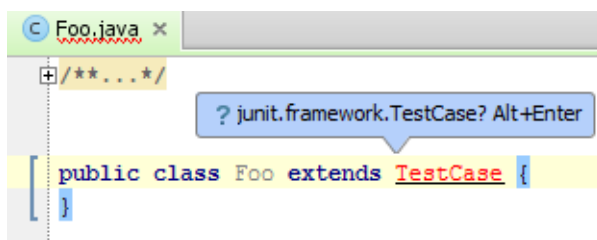
To fix unresolved reference in a Java class

1. In a Java class, place the caret at an unresolved reference, and press **Alt+Enter**.
2. From the suggestion list, choose **Add Maven Dependency**



The **Maven Artifact Search** dialog box opens with the **Search for class** tab having the focus, and with the reference in question as the search string.

3. Select the desired dependency, and click **Add**. IntelliJ IDEA downloads the necessary libraries and rebuilds indices, and adds the corresponding `<dependency>` element to the `pom.xml` file. Import assistant pop-up window appears at the unresolved reference:



4. Press **Alt+Enter** to apply import assistance.

See Also

Concepts:

- [Maven](#)

Procedures:

- [Creating and Optimizing Imports](#)

Web Resources:

- [Developer Community](#) 