

Creating a Serializable Class

IntelliJ IDEA can generate a serializable class for you, that will meet all the requirements:

- Implements `Serializable`.
- Has a public default (zero argument) constructor.

1. A serializable class can be created in the client part only.
2. All non-final, non-transient instance fields within the class must be serializable themselves.

To generate a serializable class

1. In the **Project view**, right-click the **client** package.
2. From the context menu, select **New | Google Web Toolkit | GWT Serializable class**.
3. Specify the name of the class and click **OK**.

See Also

Procedures:

- [GWT](#)
- [GWT Sample Application Overview](#)

Web Resources:

- [Developer Community](#) 