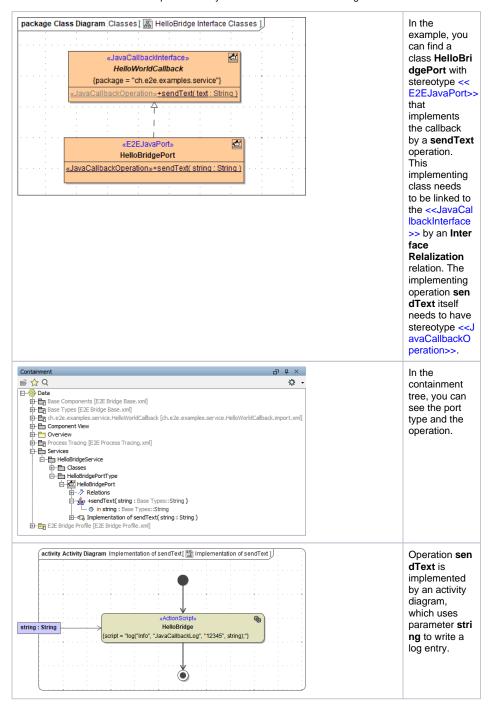
xUML Service Model for Java Callback

As soon as the preconditions on Java side are met, you need to do the following things within your xUML service model to implement the Java callback:

- Import the prepared JAR file into an xUML service as described on Importing Java™ Classes and Properties Resource Files in the E2E Builder User's Guide.
- 2. Define an <<E2EJavaPort>> implementing the offered callback interface (see Implementing the Callback further below).
- Add a component diagram with a <<JavaComponent>> and an <<E2EJavaService>> (see Java Callback Components further below).

Implementing the Callback

The Java callback needs to be implemented by an <<E2EJavaPort>> on Bridge side.



On this Page:

- Implementing the Callback
- Java Callback Components

Related Pages:

- Importing Java™ Classes and Properties Resource
- Java Implementation for Java Callback

Java Callback Components

Having defined the implementation, you can already start building the component diagram using the wizard.

Figure: Java Callback Components

