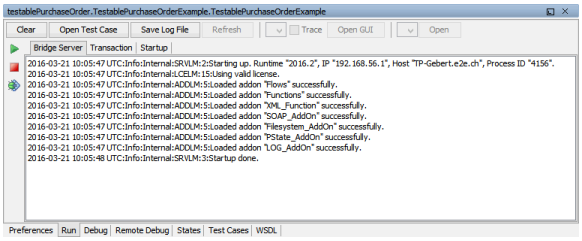
Embedded xUML Runtime

The **Embedded xUML Runtime** is part of the **Scheer PAS** *BUILDER* and allows running a service for testing purposes without having a Bridge installed.

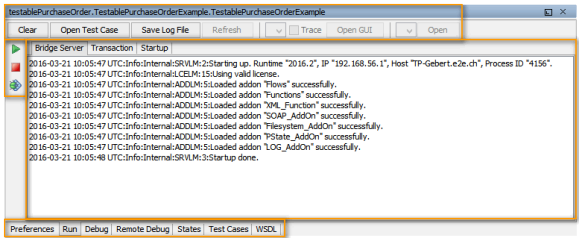
To run a service on the Embedded xUML Runtime choose **Run** on the corresponding deployment definition from the context menu in the deployment view of the compiler window (as described in Working with the Deployment View).
After the service having been compiled, the Embedded xUML Runtime window opens and shows the **Run View**.

Figure: Service Start-up



The Embedded xUML Runtime window is divided into four parts:

- the **Window Title** comprising the name of the service deployment and some additional buttons or tabs (dependent on the selected view)
- a **Side Bar** containing buttons
- a **Tab Bar** at the bottom of the window, allowing to switch between seven views: **Preferences**, **Run**, **Debug**, **Remote Debug**, **States**, **Test Cases**, **WSDL**
- a **Content Pane** corresponding to the chosen view



Related Pages:

- Working with the Run View
- Changing the Service Preferences
- Overview on the Debug View
- Overview on the Remote Debug View
- Overview on the States View
- Working with the Test Cases View
- Overview on the WSDL View

- Working with the Deployment View