

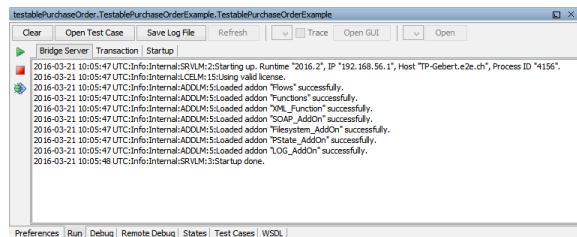
Embedded xUML Runtime

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](#)).

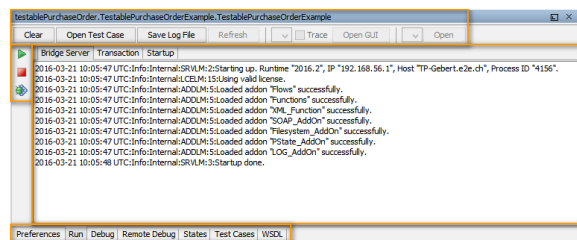
After the service having been compiled, the Embedded xUML Runtime window opens and shows the **Run View**.

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](#)