

Managing a Bridge Node Instance

The management of Bridge node instances includes:

- [Node Instance Preferences](#)
- [Monitoring Node Instances](#)
- [Inspecting the Logging Information](#)
- [Managing the xUML Runtime of the Node Instance](#)
- [Managing the Bridge Certificate](#)

A node instance can be managed by clicking a node instance name in the **Node Instances** section of the navigation. The working area provides the tabs **Preferences**, **Logging**, **Runtime**, and **Certificate**. Initially, tab **Preferences** is displayed.

The screenshot displays the YScheer | PAS web interface for managing a Bridge Node Instance. The interface is divided into a left sidebar and a main content area.

Left Sidebar:

- Domain:** Includes links for Users, Groups, Node Instances, and Deployment.
- Node Instances:** A list of instances is shown, with **e2ebridge.e2e.ch** selected.

Main Content Area:

The main content area is titled **e2ebridge.e2e.ch** and features four tabs: **Preferences** (selected), **Logging**, **Runtime**, and **Certificate**.

Overview Section:

Scheer PAS BRIDGE	7.6.0-ddcf7c4 [linux-64]
Operating System	Linux 3.10.0-862.14.4.el7.x86_64
Bridge API	2.9.0
Node Instance Name	e2ebridge.e2e.ch
Port Number	8080
Domain Name	Education
Domain Id	201903111407

Memory for Bridge Process Section:

Used Memory	103.13 MB
Allocated Memory	220.00 MB
Max. Available Memory	1.42 GB

Preferences Section:

Delete Logs Older Than: 30

Log Level: Info

Trace Requests: ☐

Disable Automatic Service Startup: ☐

Display Name: Bridge

Maximum Upload Size: 128

Monitoring SOAP URL:

Monitoring SOAP URL Fallback:

Monitoring HTTP URL:

Monitoring HTTP Fallback:

Long Running Session Threshold: 30

Last check: Sep 19, 2019, 1:44:22 PM

Apply