

# Monitoring Persistent State Objects

The Bridge allows monitoring living persistent state objects at run-time. When a persistent state service is running, clicking on the Persistent State tab allows you to explore the state database as described on [Persistent States of xUML Services](#) pp.

PurchaseOrderExample

xUML Service

History

Logging

Dump

Settings

Version

Persistent State

Status

Persistent State Classes

/ Class PurchaseOrder (Search)

Class PurchaseOrder (3 of 3)

Show objects

10

State

All state objects

Creation between

and

Last Update between

and

Search Key Attributes

Add Filter Field

Filter

Reset Filter

State Checked\_out\_\_waiting\_for\_closing

Key	Creation	Last Update	
1,4711	2014-06-02 10:19:11	2014-06-02 10:31:15	Delete

State Purchase\_order\_is\_initialized\_\_waiting\_for\_further\_orders

Key	Creation	Last Update	
3,0815	2014-06-02 10:19:18	2014-06-02 10:19:18	Delete
2,4711	2014-06-02 10:19:15	2014-06-02 10:19:15	Delete

Related Pages:

- [Persistent States of xUML Services](#)