

Tutorial 4 Administrating a Containerized Service

The **Scheer PAS Administration** allows you to manage the services running on the platform.

Follow Our Example User Story

David wants to check the details of his containerized service in the administration. He also wants to decrease the **order limit** that has been set during the service implementation.



Step 3: Differences in Testing

On this Page:

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Related Documentation:

- [Scheer PAS | Administration Guide](#)
 - [Controlling Containerized xUML Services](#)

Deployment Controls



To access the details of the containerized service, click the **Administration** button in the deployment controls.

Scheer | PAS Administration

Details of designer-tutorial-2-davidstringer

← **running** ▶ ■ ↺

Information

Name: designer-tutorial-2-davidstringer
Source: Docker
Type: xuml-service
Created/Updated: Apr 17, 2023, 4:01:56 PM
Version: 0.1.0

Details

Documentation

Logs

Persistent State

Configuration

The administration opens in a new tab.

The general information about your running service is displayed.

For detailed information about the options in the Administration, refer to [Controlling Containerized xUML Services](#) in the Administration guide.

Check Tab Documentation

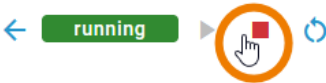
In the **Documentation** section, all service-related documentation is accessible: the service description as well as the library documentation.

<div> <div>Details of designer-tutorial-2-davidstringer</div> <div> <div>←</div> <div>running</div> <div>▶</div> <div>■</div> <div>↺</div> </div> <div> <div>Information</div> <div>Details</div> <div>Documentation</div> </div> <div> <div>Select Document</div> <div>Designer_Tutorial_2_dav... ▼</div> </div> <div> <div>This is David Stringers tutorial service.</div> <div>It contains a simple order approval application.</div> </div> <div>Logs</div> </div>	<p>Expand section D ocumentation.</p> <p>Check if it displays your service description.</p>
<div> <div>Documentation</div> <div> <div>Designer_Tutorial_2_david.stringer_376496...</div> <div>erpOrderInterface_557722615.html</div> </div> <div> <div>Documentation details regarding this xUML example can be found in the Scheer PAS documentation at doc.scheer-pas.com.</div> <div>Scheer PAS Academy - Designer Tutorials - Creating a Simple Order Approval Service</div> </div> </div>	<p>In tutorial 2, you have imported the library ERPOrderInterface to your service. This library is also documented.</p> <p>Use the drop-down list to select and display the library documentation.</p>

Decrease the Order Limit

Follow Our Example User Story
<p>David has set an order limit of 1.000 during service implementation by using the elements from library ERPOrderInterface. He now wants to decrease the limit to 500.</p>

Details of designer-tutorial-2-davidstringer



On top of the service details, some quick action icons are displayed. They allow you to stop, start or restart the service.

Click  to stop the service.

Now expand section **Configuration** and use the filter to search for **order limit**.

Category	Section	Key	Current Value	Default Value
Global Settings	Settings / Deployment Macros	ERPOrderInterface (Lib): ERPOrder:Order Limit	String 1000	1000

Change the limit to **500** and save your change:

Category	Section	Key	Current Value	Default Value
Global Settings	Settings / Deployment Macros	ERPOrderInterface (Lib): ERPOrder:Order Limit	String 500	1000


Confirm your change in the pop-up window:

Save the Configuration

You changed the following settings:

Key	Before	After	Discard Change
ERPOrderInterface (Lib): ERPOrder:Order Limit	1000	500	

⚠ Are you sure you want to overwrite the settings and (re)start the service?

Save  **Cancel**

The service is restarted automatically and the configuration change is applied. Close the administration and switch back to the the Designer.