

Administrating the Platform Components

Accessing the Platform Component Administration

This chapter explains the functionalities of the platform component administration. Only users with profile `administration_user` are able to access the administration application.

Administration

Manage the Platform Components



Use this component to control and display the platform services.



Scheer iPAS Administration

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Service Filter License

Available Services: 141 / 141

Name	Type	Status	Created/Updated	Version	Quick Actions
activity-service	pas-service	running	Jan 13, 2022, 3:21:08 PM	rc	    
adobe-app	pas-app	running	Feb 19, 2022, 4:02:54 AM	rc	    
AGL.org/testExample	icML	stopped	Not available	1.0.1	    
analytics-api-service	pas-service	running	Jan 13, 2022, 3:19:08 PM	rc	    

You can access the administration via the corresponding tile in the **Scheer PAS Portal**.

If you click on the administration tile, the application will open within the portal.

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- [Overview on the Administration Start Page](#)

Related Pages:

- [Working With the Administration](#)
 - [Working With the Deployment Wizard](#)
- [Controlling Docker Container](#)
- [Controlling Containerized xUML Services](#)
- [Controlling Integration Services](#)

Overview on the Administration Start Page

The administration start page consists of two sections:

Docker Setup:

VSphere IPAS Administration

Available Services: 141 / 181

Name	Type	Status	Created/Updated	Version	Quick Actions
activity-service	pas-service	running	Jan 13, 2022, 9:21:08 PM	rc	
admin-app	pas-app	running	Feb 15, 2022, 6:05:54 AM	rc	
ASLLogTailExample	xtML	stopped	Not available	1.0.1	
analytics-api-service	pas-service	running	Jan 13, 2022, 9:19:08 PM	rc	
analytics-collector-service	pas-service	running	Jan 13, 2022, 9:19:09 PM	rc	
analytics-elf-service	pas-service	running	Jan 13, 2022, 9:21:16 PM	rc	
analytics-process-trace-api	undefined	running	Jan 13, 2022, 9:21:09 PM	rc	
api-management-portal	pas-app	running	Jan 13, 2022, 9:28:48 PM	rc	
api-management-portal-v2	pas-app	running	Mar 2, 2022, 9:12:38 PM	rc	
api-management-gateway	pas-app	running	Mar 2, 2022, 1:36:00 PM	rc	
api-management-ui	pas-app	running	Mar 2, 2022, 1:36:01 PM	rc	
Appointment_Mail	xtML	Not available	0.1.0		
Array_Data_Mapping_Example	xtML	running	Not available	21.1	

Kubernetes Setup:

VSphere IPAS Administration

Available Services: 43 / 85

Name *	Type	Status	Created/Updated	Version	Quick Actions
admin-app	pas-app	running	Mar 4, 2024, 1:46:04 PM	pas-23.1	
api-management-ui	pas-app	running	Mar 4, 2024, 1:46:03 PM	1.4.2	
api-management-portal	pas-app	running	Mar 4, 2024, 1:46:03 PM	1.4.4	
api-management-gateway	pas-app	running	Mar 4, 2024, 1:46:03 PM	8.8.0	
api-management	pas-app	running	Mar 4, 2024, 1:46:03 PM	8.8.0	
asset-repository-service	pas-ncsps	running	Mar 4, 2024, 1:46:05 PM	2.0.0-deving16.10	
tpass-cockpit	pas-app	running	Mar 4, 2024, 1:46:04 PM	pas-23.1	
tpass-editor	pas-app	running	Mar 4, 2024, 1:46:05 PM	pas-23.1	
file-storage-ncsps	pas-ncsps	running	Mar 4, 2024, 1:46:09 PM	5.5.2	
global-variables-demo	ncsps-service	running	Feb 28, 2024, 4:22:50 PM	1.0	

1. Navigation Bar:

From the administration's navigation bar you can...

- ... open the deployment wizard.
- ... reload the list of services.
- ... open the extended filter options.
- ... filter the list of services.
- ... open detailed license information.
- ... open the global variables view (PAS 24.0 Kubernetes setup only!)
- ... view the number of available services.

2. Service

List: The start page of the administration lists all available services and docker containers.



indicates a Docker container.



indicates an integration service.



indicates a Kubernetes workload.



We recommend using container deployment as the default deployment target starting with PAS 23.1. For further information see:

- [Designer Guide > Deployment as Container](#)
- [Administration Guide > Controlling Content](#)
- [Administered xUML Services](#)



Go to page [Working With the Administration](#) for detailed explanations of the navigation bar and service list options.