

_admin_portal_images

Portal & Tool Headers

Portal Buttons & Icons



Portal Images

Screenshots in Chrome, Browser auf 80%

Process Monitor

Monitor Your Processes



Keep track of your running integration processes.



User Management

Administrative User Settings



Configure user settings for the platform.



Log Analyzer

Analyze all Technical Service Logs



Self service tool for creating dashboards, analyzing logs of existing services and API Management metrics.



Integration (Bridge)

Manage Your Services



Manage your business services.



File Manager

Manage Your Files



Manage all necessary resources
in one place.



Process Mining

Analyze Your Processes



Dig into problems, find possible causes and optimize your processes.



Cron Manag

[Schedule Your Proc](#)

Administrate, control
your cron jobs.

On this Page:

- **Portal & Tool Headers**
 - Portal Buttons & Icons
 - Portal Images
- **Administration**
 - Administration Buttons & Icons
 - Administration Images
- **Cron Manager**
 - Cron Manager Buttons & Icons
 - Cron Manager Images

File Manager
XML Service M
File Manager
Button & Icons
Monitor & Integrator
Process Mining



- Process Mining
- Buttons & Icons
- Process Mining
- Images
- User Management

- User Management
- Buttons & Icons
- User Management
- Images
- Third Party Tools (Keycloak /Kibana)

- Third Party Tools

Admin Excerpts



- Portal Excerpts
- Service Monitor Excerpts
- User Management Excerpts

Business Modeler Illustrate and Assess Your Business Landscape	BPaaS Digitize Your Processes	API Developer Open Your Endpoints to
 Create and evaluate your business landscape via a graphical user interface.	 Create custom applications based on EPC.	 Grant your customers access to your APIs via a separate interface.
		
Administration Manage the Platform Components	API Management Manage Your Interfaces	Designer Create Executable Processes
 Use this component to control and display the platform services.	 API Management enables you to apply different policies, enforcing them as runtime rules for each managed API request made.	 Design processes in a graphical format and realize their implementation in a code.
	Legacy UI	

Administration

Administration Buttons & Icons

				 Global Variables	 Add
 License					
		 Service			
			 dead	 exited	 removing
 running	 stopping	 starting	 stopped		

Administration Images

Change Configuration

☐ Expert Mode

Section	Key	Current Value
SAP Global	FieldPadding:	String  NEVER

Change Configuration

Filter ☐ Expert Mode

Category	Section	Key
Add-Ons	SAP Global	FieldPadding:

[Back \(ticketsystem\)](#) / [Sink](#)

Change Configuration

Filter

Section (1) ▶

Reset Filter ✖

Base

REST Service Base BPMN_RESE

REST Service Base BPMN_RESE writeTypef

Settings / Deployment Macros

SAP Global

SOAP HTTP Service Request

SOAP HTTP Server

☒ REST Service Base

SOAP HTTP UI Server

URL Adapter

The screenshot shows the 'Change Configuration' dialog box. The 'Ticketmaster:autolestity:' key is highlighted with a red circle, and its value 'false' is highlighted with a red rectangle. An orange arrow points from the 'false' value to the 'Save' button at the bottom right.

Change or Create

1/2

Log Level
Fatal

Log Domain
* [X] **IAWA**

2/2

Log Level
Warning

Log Domain
* [X] **INTE**

[Back \(ticketsystem\)](#) / [Sinks \(error\)](#)

[Back](#) (ticketsystem) / [Sinks](#) (error) / [Filters](#) (fluent)

Change or Create Filter +

1/1

Log Level Info

Transaction Log Level NONE

Log Domain

New Domain

Channel Sinks

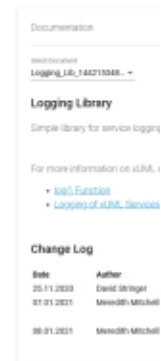
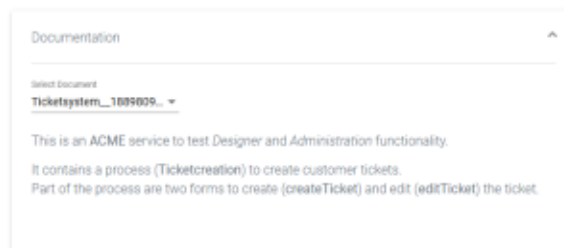
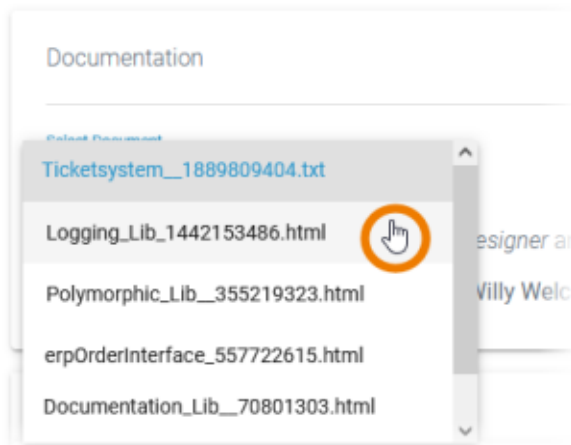
 Filter

Name

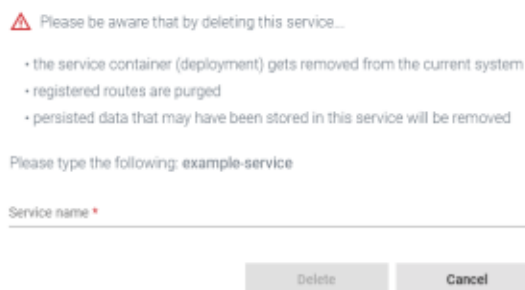
default

fluent

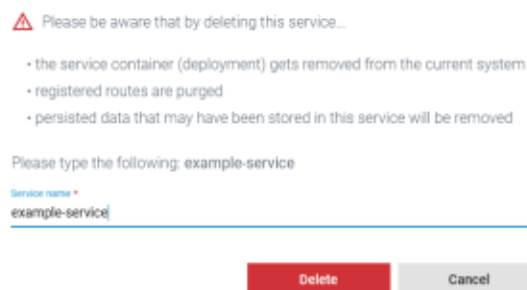




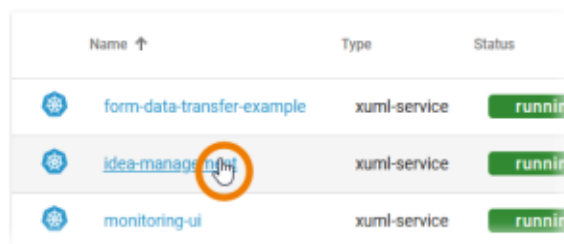
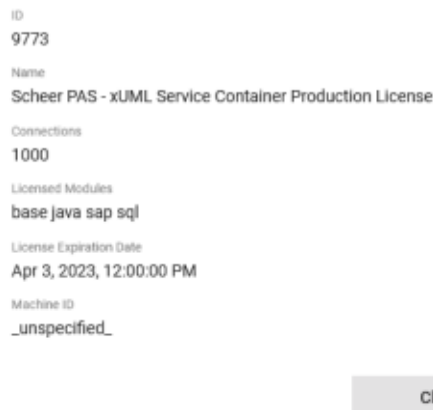
Confirm Deletion



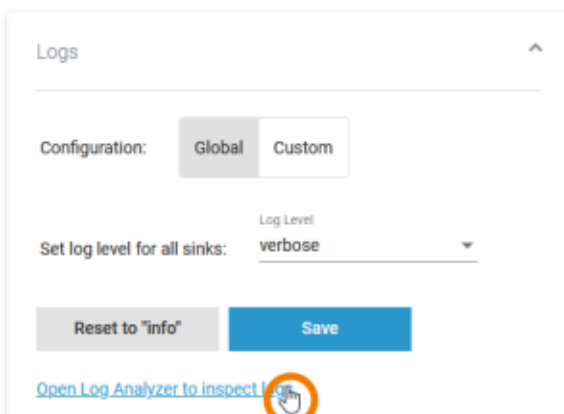
Confirm Deletion



License Information



Change Log

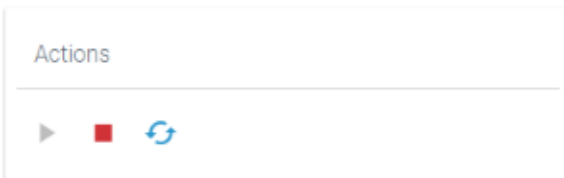
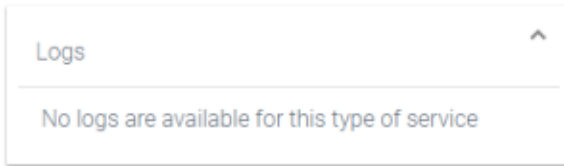
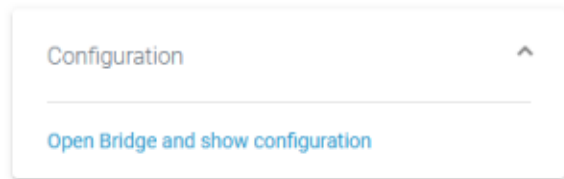
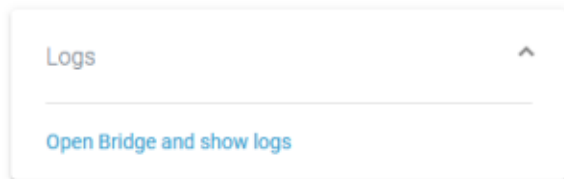


Change Log Level



Change Log



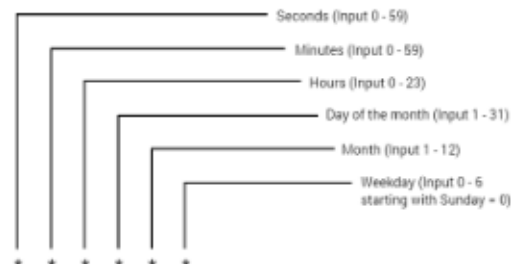


Cron Manager

Cron Manager Buttons & Icons



Cron Manager Images



File Manager

File Manager Button & Icons

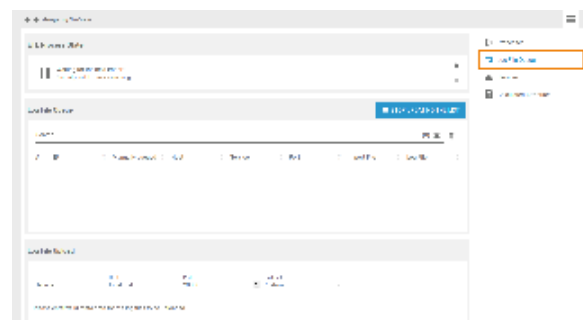


Process Mining

Process Mining Buttons & Icons

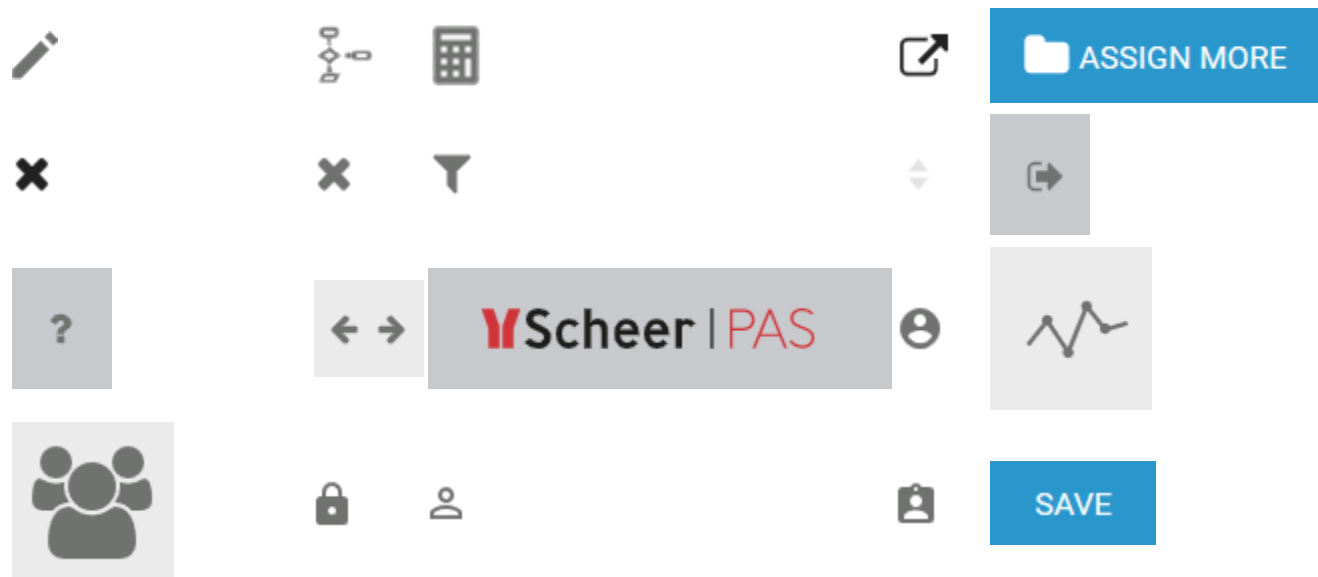


Process Mining Images



User Management

User Management Buttons & Icons





User Management Images

There are no images attached to this page.

Third Party Tools (Keycloak/Kibana)

Third Party Tools Buttons & Icons

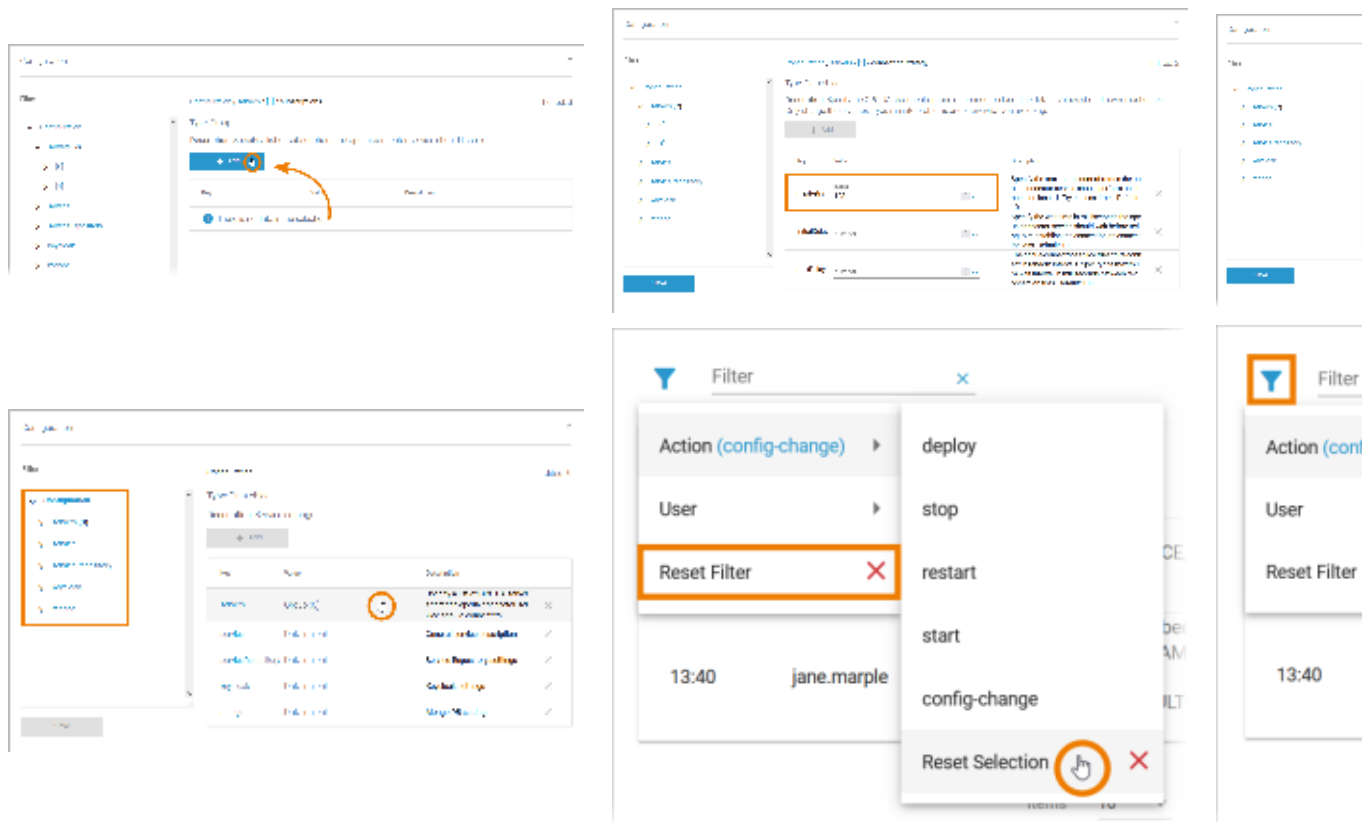


Third Party Tools Images

There are no images attached to this page.

Excerpts

Admin Excerpts



filter max		
Date	User	Action
28/02/2024 13:41	jerry.cotton	AD_SRV_BPMN_RESTSERVICE_MAXREQUESTHEADERSIZE changed from 8 to 10

Details of ticketsystem

← **running** ▶  

Information

Details

Documentation

Logs

History Log

Persistent State

History Log

filter

Date	User	Action
28/02/2024 12:42	jerry.cotton	
19-01	jerry.cotton	
12-10	jerry.cotton	
19-05	jerry.cotton	
12-02	jerry.cotton	
19-01	jerry.cotton	

History Log

filter

AD_SRV_BPMN_RESTSERVICE_MAXREQUESTHEADERSIZE

28/02/2024 13:41

jerry.cotton

AD_SRV_BPMN_RESTSERVICE_MAXREQUESTHEADERSIZE changed from 8 to 10

History Log

filter

AD_SRV_BPMN_RESTSERVICE_MAXREQUESTHEADERSIZE

28/02/2024 13:41

jerry.cotton

AD_SRV_BPMN_RESTSERVICE_MAXREQUESTHEADERSIZE changed from 8 to 10

Save the Configuration

Created group elements:

- Group Key
- server
- server
- server[0].subscriptions

Changed properties:

- Key
- server[0].id
- server[0].connectionStrategy
- server[0].host
- server[0].port

History Log

filter

AD_SRV_BPMN_RESTSERVICE_MAXREQUESTHEADERSIZE

28/02/2024 13:41

jerry.cotton

AD_SRV_BPMN_RESTSERVICE_MAXREQUESTHEADERSIZE changed from 8 to 10

History Log

filter

AD_SRV_BPMN_RESTSERVICE_MAXREQUESTHEADERSIZE

28/02/2024 13:41

jerry.cotton

AD_SRV_BPMN_RESTSERVICE_MAXREQUESTHEADERSIZE changed from 8 to 10

filter

- AD_SRV_BPMN_RESTSERVICE_MAXREQUESTHEADERSIZE
- AD_SRV_BPMN_RESTSERVICE_MAXREQUESTHEADERSIZE
- AD_SRV_BPMN_RESTSERVICE_MAXREQUESTHEADERSIZE
- AD_SRV_BPMN_RESTSERVICE_MAXREQUESTHEADERSIZE

filter

Pod	Container	Image	IP Address	Ready	Restart Count	Actions
activity-service	activity-service	registry.gitlab.scheer-group.com/pas/platform/services/activity-service:rc	10.10.10.10	True	0	Stop
activity-service	activity-service	registry.gitlab.scheer-group.com/pas/platform/services/activity-service:rc	10.10.10.11	True	0	Stop
activity-service	activity-service	registry.gitlab.scheer-group.com/pas/platform/services/activity-service:rc	10.10.10.12	True	0	Stop
activity-service	activity-service	registry.gitlab.scheer-group.com/pas/platform/services/activity-service:rc	10.10.10.13	True	0	Stop
activity-service	activity-service	registry.gitlab.scheer-group.com/pas/platform/services/activity-service:rc	10.10.10.14	True	0	Stop
activity-service	activity-service	registry.gitlab.scheer-group.com/pas/platform/services/activity-service:rc	10.10.10.15	True	0	Stop
activity-service	activity-service	registry.gitlab.scheer-group.com/pas/platform/services/activity-service:rc	10.10.10.16	True	0	Stop
activity-service	activity-service	registry.gitlab.scheer-group.com/pas/platform/services/activity-service:rc	10.10.10.17	True	0	Stop
activity-service	activity-service	registry.gitlab.scheer-group.com/pas/platform/services/activity-service:rc	10.10.10.18	True	0	Stop
activity-service	activity-service	registry.gitlab.scheer-group.com/pas/platform/services/activity-service:rc	10.10.10.19	True	0	Stop

Pod	Networking
activity-service	10.10.10.10
activity-service	10.10.10.11
activity-service	10.10.10.12
activity-service	10.10.10.13
activity-service	10.10.10.14
activity-service	10.10.10.15
activity-service	10.10.10.16
activity-service	10.10.10.17
activity-service	10.10.10.18
activity-service	10.10.10.19

Details of Contai

Ports

Filter

Name
app

Volumes

Filter

Name	Mount Pat
config	/usr/src/
logs	/usr/src/

activity-service fluentd

Name: activity-service

Image: registry.gitlab.scheer-group.com/pas/platform/services/activity-service:rc

[Ports and Volumes](#)

Memory and CPU

Resource	Limits	Requests
Memory	1Gi	64Mi
CPU	500m	100m

Container

activity-service fluentd

Name: activity-service

Scaling: —

Replicas: |

Scale Pod

Are you really sure you want to scale the pod?

Replicas before: 1

Replicas after: 2

Cancel

Scale

Type: deployment

Scaling: —

2

Apply

Replicas:

Pod Net

General

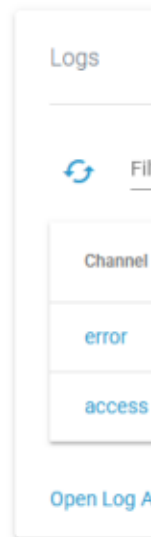
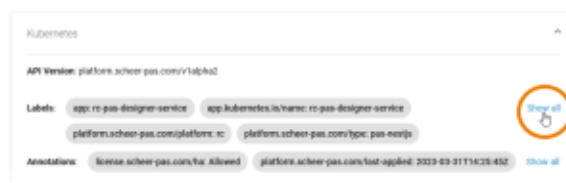
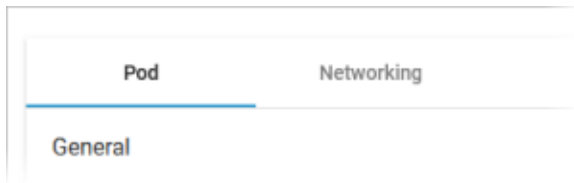
Name: latest

Type: deployment

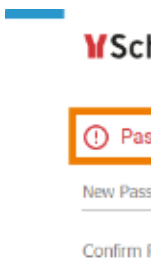
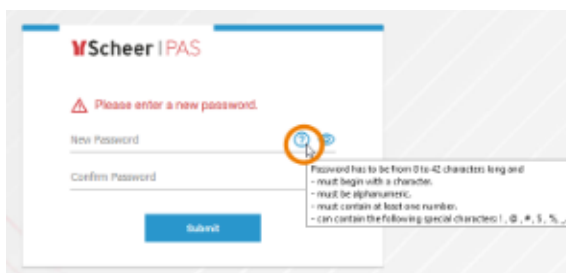
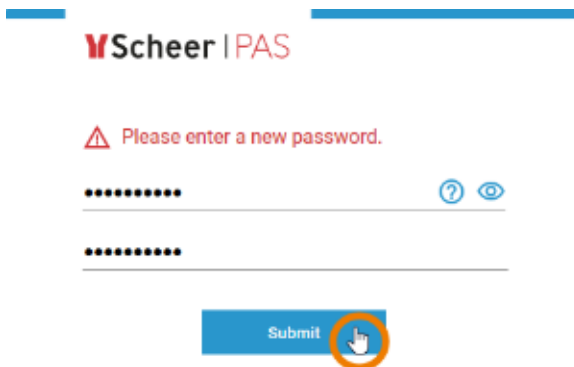
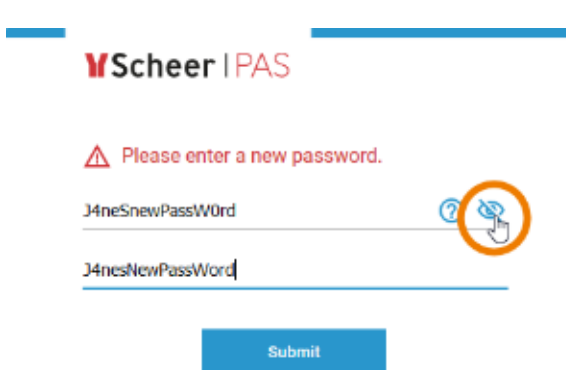
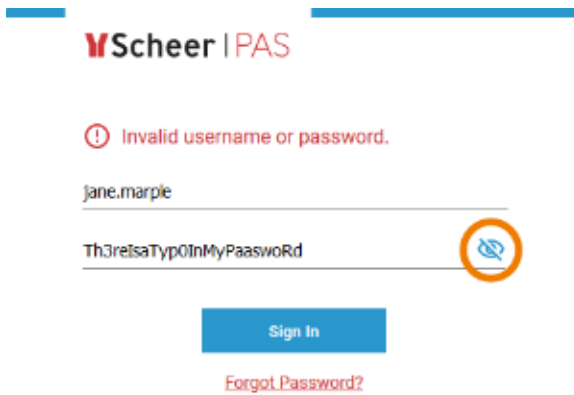
Scaling: ●

Replicas:

Additional Labels



Getting Started Excerpts



Scheer | PAS

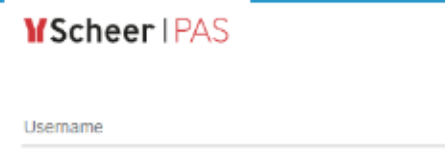
Enter your username. You will receive an email with further instructions.

jane.marple

Send New Password



[Back to Login](#)



Scheer | PAS

Username

Password 

Sign In

[Forgot Password?](#)

Scheer | PAS

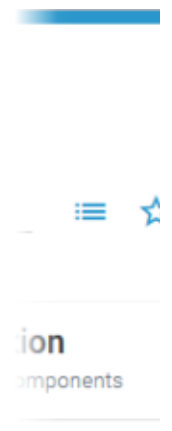
ⓘ Invalid username or password.

jane.marple

⓪

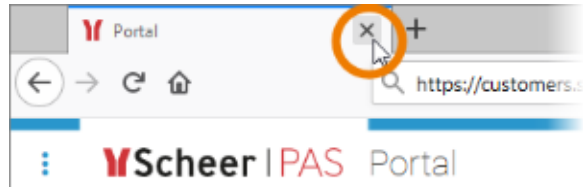
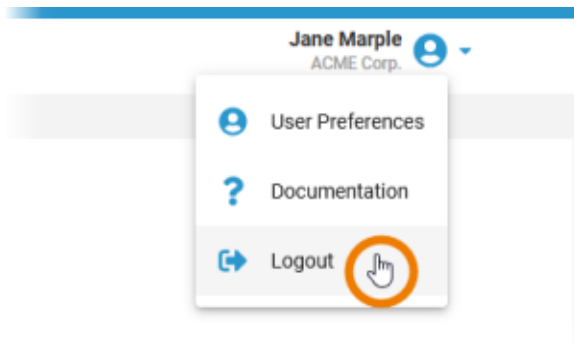
Sign In

[Forgot Password?](#)

[illegible]

ion
components

the various



Request:



The password i
Name: jane.ma

Please click on
The link is valid

Service Monitor Excerpts

Downtime Definition

Downtime Date & Time Definition

Type:

Date:

Day(s): ☒ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday

Time From:

Time To:

Offline Notification

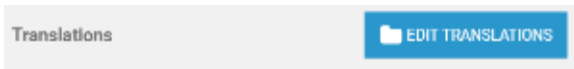
Offline to Recipient:

Downtime Specific List

Type	Date	Days	Time From	Time To	Offline Recipients
No data available					

Showing 1 to 1 of 1 entries

User Management Excerpts



Translations

German

English

French