

# Overview of Standard Profiles

Users need appropriate permissions to log in to and work with the platform. Profiles are designed to manage permissions. A user will not be able to work with the platform unless at least one profile has been assigned to his account.

Single Sign-on is available throughout all platform components: Log in once, and use all Scheer PAS components that are configured for your user.

## Standard Profiles

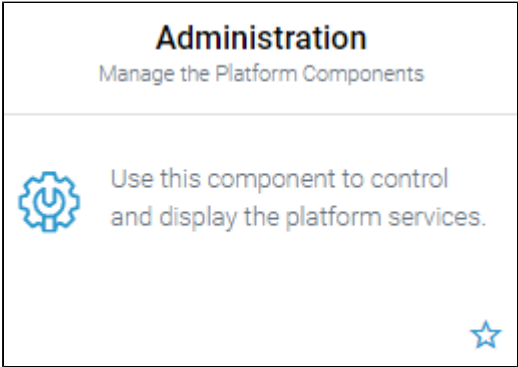
The necessary **standard profiles** for your **Scheer PAS** platform are provided with the user management. These standard profiles contain all basic permissions for users of the platform. Every user management already includes one administrator's account with **user\_management\_admin** profile to enable you to create new users. Every user needs at least one of those standard profiles. Administrators can create new profiles by choosing the sidebar menu **Add Profile**.



The profile **pas\_base** is mandatory as it grants access to the **Scheer PAS Portal**, the entry into the platform.

## Administrator Profiles

The following list of admin profiles can be searched: Use the available filter fields.











Portal Tile	Profile	Description	Further Information	PAS Version
	administration_user	<ul style="list-style-type: none"><li>Grants full access to the platform component administration, all platform services are displayed.</li></ul>	<ul style="list-style-type: none"><li><a href="#">Administration Guide &gt; Adminstrating the Platform Components</a></li></ul>	PAS 21.1
	xuml_container_admin	<ul style="list-style-type: none"><li>Grants limited access to the platform component administration, only customer-specific services are displayed.</li></ul>	<ul style="list-style-type: none"><li><a href="#">Administration Guide &gt; Adminstrating the Platform Components</a></li></ul>	PAS 22.1









### On this Page:

- [Standard Profiles](#)
  - [Administrator Profiles](#)
  - [User Profiles](#)

### Related Pages:

- [Adminstrating Users](#)
  - [Adding a Profile](#)
  - [Editing a Profile](#)
  - [Adding a User](#)
  - [Managing Permissions](#)
- [Working With the User Management](#)

<h2>Process Mining</h2> <p>Analyze Your Processes</p> <hr/> <div>  <p>Dig into problems, find possible causes and optimize your processes.</p> </div> <div>   </div>	<b>analytics_admin</b>	<ul style="list-style-type: none"> <li>Grants access to the Process Mining view in the user management.</li> <li>Allows to create and manage templates in <b>Scheer PAS Process Mining</b>.</li> </ul>	<ul style="list-style-type: none"> <li><a href="#">Process Mining</a></li> <li><a href="#">Administration Guide &gt; Adminstrating Process Mining</a></li> </ul>	
<h2>API Management</h2> <p>Manage Your Interfaces</p> <hr/> <div>  <p>API Management enables you to apply different policies, enforcing them as runtime rules for each managed API request made.</p> </div> <div> <a href="#">Legacy UI</a>  </div> <hr/> <h2>API Developer Portal</h2> <p>Open Your Endpoints to the World</p> <hr/> <div>  <p>Grant your customers tailored access to your APIs via a separate interface.</p> </div> <div>  </div>		<ul style="list-style-type: none"> <li>Grants additional rights ("superadmin") in API Management UI and API Developer Portal.</li> </ul>	<ul style="list-style-type: none"> <li><a href="#">API Management &gt; Administration</a></li> </ul>	PAS 21.1
<h2>Identity Management</h2> <p>Configure Single Sign-on</p> <hr/> <div>  <p>Configure Single Sign-on with identity and access management.</p> </div> <div>   </div>	<b>keycloak_user</b>	<ul style="list-style-type: none"> <li>Grants access to the login page of the identity management tool Keycloak.</li> </ul>	<ul style="list-style-type: none"> <li><a href="#">Administration Guide &gt; Using Keycloak</a></li> </ul>	PAS 21.1

<div> <h2>Log Analyzer</h2> <p>Analyze all Technical Service Logs</p> </div> <div>  <p>Self service tool for creating dashboards, analyzing logs of existing services and API Management metrics.</p> <div>   </div> </div>	kibana_user	<ul style="list-style-type: none"> <li>Grants access to the Log Analyzer.</li> </ul>	<ul style="list-style-type: none"> <li><a href="#">Administration Guide &gt; Using Kibana</a></li> </ul>	PAS 21.1
<div> <h2>Designer</h2> <p>Create Executable Processes</p> </div> <div>  <p>Design processes in BPMN 2.0 format and realize its technical implementation in a single UI.</p> <div>  </div> </div>	pas_admin_user	<ul style="list-style-type: none"> <li>Grants access to the administration menu in the Designer.</li> </ul>	<ul style="list-style-type: none"> <li><a href="#">Designer Administration</a></li> </ul>	PAS 21.1
<div> <h2>User Management</h2> <p>Administrate User Settings</p> </div> <div>  <p>Configure user settings for the platform.</p> <div>   </div> </div>	user_management_admin	<ul style="list-style-type: none"> <li>Grants access to the user management.</li> </ul>	<ul style="list-style-type: none"> <li><a href="#">Administration Guide &gt; Adminstrating Users</a></li> </ul>	PAS 21.1



You can only access the User Management if profile **user\_management\_admin** has been assigned at least one user. Therefore, every **Scherer PAS** installation is delivered with one standard user management admin.

-	<b>platform_admin</b>	<ul style="list-style-type: none"> <li>Until version 20.1.8 this profile granted access to the user management.</li> </ul>	-	Deprecate d as of PAS 21.1
-	<b>rpa_admin</b>	<ul style="list-style-type: none"> <li>Until version 20.1.8 this profile granted access to the RPA view in the user management.</li> </ul>	-	Deprecate d as of PAS 21.1
* in use until version 20.1.8				

## User Profiles

The following list of user profiles can be searched: Use the available filter fields.

Portal Tile	Profile	Description	Further Information	PAS Version
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