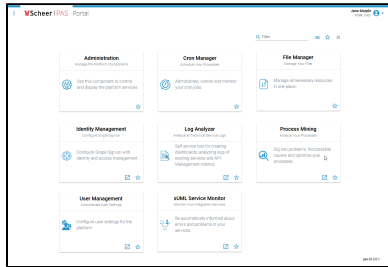


Home



The application composition platform **Scheer PAS** offers administrators a wide range of functionalities to run, monitor and manage the platform components.

This guide explains the functionalities of the different administration and monitoring components of **Scheer PAS**:

- **Administration:** Use the administration application to control and display the various docker containers and services within the platform.
- **Cron Manager:** Use the cron manager to administrate, control and monitor your cron jobs.
- **File Manager:** Use the file manager to manage all resources in one place.
- **Identity Management:** Use the identity management to configure single sign-on with identity and access management.
- **Log Analyzer:** Use the log analyzer to search and visualize the logs of all services.
- **Process Mining:** Use the process mining administration view (within user management) to manage the settings of the PAS component [Process Mining](#).
- **User Management:** Use the user management to create platform users and to configure the user settings.
- **xUML Service Monitor:** Use the service monitor to stay informed about errors and problems in your services.



Please note that your user must have special admin profiles to be allowed to use the corresponding admin views. Refer to [Overview on Administration Profiles](#) for details.

Related Pages:

- [Overview on Administration Profiles](#)
- [Adminstrating the Platform Components](#)
- [Adminstrating Users](#)
- [Adminstrating Cron Jobs](#)
- [Adminstrating Process Mining](#)
- [Analyzing Platform Logs](#)
- [Managing File Resources](#)
- [Monitoring xUML Services](#)
- [Platform Services](#)
- [Platform Concepts](#)
- [Customizing PAS](#)
- [Troubleshooting](#)

Related Documentation:

- [Getting Started With Scheer PAS](#)
- [Process Mining Guide](#)