

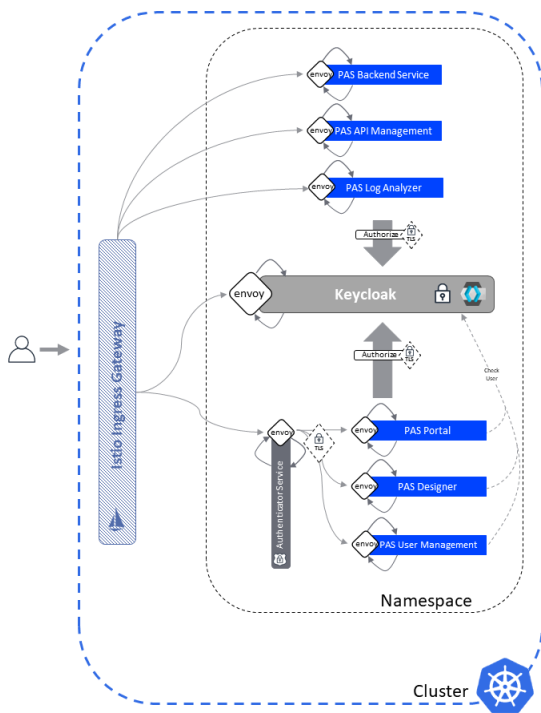
Kubernetes Setup

In this chapter of the Administration Guide you can find information on how to manage your services in the administration component of a PAS installation with Kubernetes:

- [Controlling Kubernetes Workloads](#)
 - [Adapting Workload Configuration](#)
 - [Changing the Log Level of a Workload](#)
 - [Showing Workload Logs](#)
- [Controlling Containerized xUML Services](#)
 - [Adapting the Configuration of Containerized xUML Services](#)
 - [Changing the Log Level of a Containerized xUML Service](#)
 - [Managing Global Variables for Containerized xUML Services](#)
 - [Persistent States of Containerized xUML Services](#)
 - [Showing Logs of a Containerized xUML Service](#)

If your Scheer PAS installation is running on a Kubernetes setup, you have a provisioned cluster including modularized PAS components running. Internal service communication is encrypted via mutual TLS.

Figure: Example of a Kubernetes Cluster Setup



Related Pages:

- [Controlling Kubernetes Workloads](#)
- [Controlling Containerized xUML Services](#)

Related Documentation:

- [Official Kubernetes Documentation](#)