

STACKIT Argus

→ Monitoring service with high-performance toolset that makes surveillance easy

STACKIT Argus is a managed monitoring service that provides a high-performance toolset to monitor applications, business data and systems. It can monitor any system that has an OpenTelemetry endpoint. Once metrics have been collected, data can be visualized with different types of diagrams in an adaptable dashboard.

APPLICATIONS



Easy integration

Monitor services and data using the OpenTelemetry standard and connect to a variety of metric endpoints.



Overview of system landscapes

Visualize multiple systems and applications individually in one dashboard, and filter and structure the metrics for different user groups using folders and dashboards.



Setting of individual alerts for threshold levels

Be notified through multiple communication channels if a custom alert is triggered.

FEATURES

- Quickly and easily create monitoring service instances using the self-service user interface in the STACKIT Portal.
- Your own systems and applications can be added for monitoring using a user-friendly configuration interface and API.
- All dashboards are easy to create and use, and highly adaptable thanks to the industry-leading web application Grafana.
- Auto-update functions keep components up to date.
- High availability guarantees unrestricted operation of the service.

BENEFITS

- The monitoring stack is fully integrated and the toolset does not need to be configured; you can immediately start with the applications, connect your systems, visualize metrics, and create alerts.
- You can store your monitored system and application data in the long term.
- The multiple possible communication channels mean you won't miss any alerts and can react quickly.
- STACKIT Argus is a managed service, so you will save time and money while we handle the updates and upgrades of integrated tools.