APx Technology

APxOps

Intelligent SAP Operations and Monitoring Platform

Monitor critical SAP system **health, security, integration,** and **operational indicators** through one unified platform.



CENTRALIZED OPERATIONAL VISIBILITY FOR MODERN SAP ENVIRONMENTS.

© 2026 APx Technology LLP

Simplifying **SAP Operations Monitoring**

APxOps is an **Intelligent SAP Operations and Monitoring Platform** designed to reduce **repetitive monitoring effort** and provide **centralized visibility** across SAP environments.

It brings **critical monitoring information** from connected SAP systems into **one unified dashboard.**

- Automated SAP monitoring
- SAP Basis & system monitoring
- Threshold-based alerts
- IDoc monitoring
- Historical data analysis
- Near-real-time KPI visibility
- Security & access monitoring
- AI-assisted diagnostics

© 2026 APx Technology LLP

Traditional SAP Monitoring Is Still **Highly Manual** ⚠

SAP Basis teams often depend on **multiple transaction codes, manual checks, spreadsheets,** and **periodic reports** to understand system health.

Point-in-Time Visibility
Manual checks only show system conditions at the time of monitoring.

Repetitive Daily Monitoring
Routine health checks require recurring engineering effort.



Limited Historical Visibility
Manual reports make trend analysis and capacity planning more difficult.

Reactive Issue Detection
Some issues may only become visible after business impact.

© 2026 APx Technology LLP

One Platform. Three Critical Monitoring Areas.

01

SAP Basis & System Monitoring

- Application Health
- Runtime Errors
- System Logs
- Background Jobs
- Work Processes
- CPU & Memory
- Database
- File Systems
- Locks & Queues
- Certificates
- SAP Service Availability

02

Security & Access Monitoring

- Locked Users
- Inactive Users
- High-Privilege Users
- Roles
- Profiles
- Unused T-Codes
- Access Conditions

03

IDoc Monitoring

- Inbound & Outbound Errors
- Stuck IDocs
- Processing Volumes
- Processing Rates
- End-to-End Processing Time
- Processing Success Rates

© 2026 APx Technology LLP

DASHBOARD EXPERIENCE

One View Across Your **SAP Landscape**

The **APxOps** dashboard provides **centralized access to operational monitoring information** across connected SAP environments.



From SAP Systems to **Actionable Monitoring**

01	**SAP Systems**	S/4HANA • BW/BI • Solution Manager • Other Supported SAP Systems
02	**KPI Data APIs**	Optimized interfaces collect monitoring information.
03	**APxOps Monitoring Engine**	Scheduled jobs retrieve and process KPI data.
04	**Threshold Evaluation**	Configured thresholds identify abnormal conditions.
05	**Historical Data**	Monitoring data is stored centrally in PostgreSQL.
06	**Dashboard & Alerts**	Users access current monitoring information, trends, and alerts through the platform.

Flexible Deployment



© 2026 APx Technology LLP

Less Routine Monitoring. More Operational Visibility.

FOR SAP BASIS TEAMS

- Reduce repetitive monitoring
- Access critical KPIs faster
- Investigate conditions more efficiently
- Review historical trends

FOR SAP HEADS

- Standardize monitoring across environments
- Improve visibility across SAP systems
- Support operational planning

FOR SAP BASIS TEAMS

- Improve visibility into critical SAP operations
- Support earlier issue identification
- Improve operational efficiency
- Strengthen governance and reporting



135
Minutes / Day

Manual effort in a sample 3-SID scenario

821+
Hours / Year

Illustrative annual monitoring effort

Actual results vary by SAP landscape and monitoring scope.

© 2026 APx Technology LLP

Moving Towards More **Intelligent SAP Operations**

Expanded KPI Coverage

Additional monitoring around configuration, users, access, and authorization.



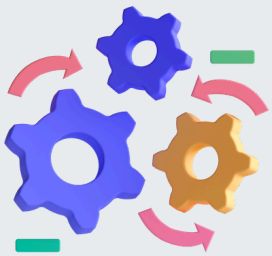
Predictive Analytics

Use historical data to identify potential future capacity issues.



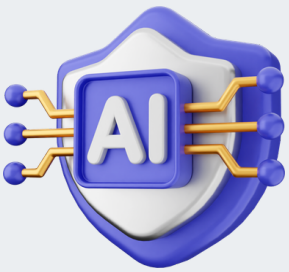
Self-Healing Automation

Planned automated actions for selected jobs, queues, locks, and user sessions.



Enhanced AI Diagnostics

Deeper analysis using KPI and historical monitoring data.



*Planned capabilities are part of the APxOps product roadmap and may evolve based on product priorities and customer requirements.

© 2026 APx Technology LLP

APx Technology

See APxOps in Your SAP Environment.

Explore how APxOps can support monitoring across your SAP landscape.

Request a Technical Demo

Let's Discuss your :

- Monitoring Requirements
- Priority KPI's
- SAP Landscape
- Deployment Options

with the APx Technology team.

www.apxtechnology.in

Phone : +91 98225 20985
Email : Ajeet@apxtechnology.in

© 2026 APx Technology LLP