



Skywind: Next-Generation SAP Oversight & Control





Transform your SAP environment from a black box of unknown risks and hidden inefficiencies into a transparent, proactively managed operation that delivers strategic advantage. Skywind's holistic platform provides comprehensive SAP observability, automation, and control by combining real-time actionable insights with historical data analysis and no-code automation. By turning your corporate data into precise call-to-action intelligence, we empower your organization to prevent fraud, optimize business processes, ensure compliance, and maintain technical stability across your entire SAP landscape.

Solutions Portfolio



Business Protection

✓ **Fraud Detection & Prevention:**

Proactively identify and prevent fraudulent activities across financial accounting, purchasing, master data, sales and logistics, and inventory with real-time alerts and comprehensive insights

✓ **Cybersecurity Protection and Prevention:**

Strengthen your defenses against internal SAP cyber threats with advanced security tracking of login attempts, critical transactions, user activities, and system changes



Business Control

- ✓ **Business Bottlenecks Detection:** Identify, prevent, eliminate or compensate problems and inefficiencies to ensure smooth business operations through continuous process validation
- ✓ **Business Processes Observability:** Gain unprecedented transparency across all SAP activities with enhanced control upon business events and processes
- ✓ **Business Anomalies Detection:** Detect what will break before it happens and discover what's already broken but hidden through sophisticated pattern recognition
- ✓ **Deep Analysis (SAP Application and Change Logs):** Scrutinize application logs to identify potential processing bottlenecks and system instability issues



Access and Usage Governance

- ✓ **Segregation of Duties Governance:** Eliminate SoD violations, prevent authorization conflicts, and protect against internal fraud with continuous SoD analysis and monitoring
- ✓ **Authorizations Control:** Manage and monitor user permissions to enhance security and compliance with in-depth authorization analysis
- ✓ **Governance to Corporate SOC/SIEM:** Enhance your SOC with pre-selected SAP data that dramatically reduces SIEM processing costs while providing laser-focused security and business insights
- ✓ **User Access & Risk Reviews:** Conduct comprehensive user access reviews with automated workflows for compliance reporting and audit readiness
- ✓ **User Activities Analysis & Monitoring:** Track user behaviour in real-time to identify suspicious patterns and potential security threats.
- ✓ **Deep Analysis (SAP Security Logs):** Analyse security audit logs to detect unauthorized access attempts, suspicious transactions, and sensitive data changes



Technical Control

- ✓ **Infrastructure Observability:**
Monitor and validate the technical consistency and performance of your SAP infrastructure
- ✓ **Communications & Interfaces:**
Ensure seamless data flow and robust communication between SAP systems and third parties
- ✓ **Technical Anomalies Detection:**
Identify system dumps, prolonged locks, failed jobs, and other operational disruptions before they impact business
- ✓ **Resources Utilization Control:**
Track CPU, memory, work processes, disk space, and database usage to optimize resource efficiency
- ✓ **Deep Analysis (SAP System Logs):**
Monitor system logs to detect errors, warnings, performance issues, and user activities



Jobs Control

- ✓ **Jobs Performance Deep Analysis:**
Identify abnormally long-running jobs, redundancies, and potential resource issues
- ✓ **Resources Utilization Analysis:**
Optimize resource consumption by identifying which jobs overlap with system peak times or overload CPU, RAM, or work processes
- ✓ **Anomalies Tracking and Analysis:**
Monitor and analyze job failures, delays, and duration increases to prevent system performance issues
- ✓ **Smart Jobs Management:**
Elevate visibility and control of SAP background jobs with advanced indicators and management tools



S/4HANA Excellence

- ✓ **Post Go-Live Protection:**
Guard your SAP environment during the most vulnerable transition period with comprehensive monitoring and alerts
- ✓ **Post Migration Safeguarding:**
Address user adaptation challenges, new functionality optimization, and heightened risks of data inconsistencies
- ✓ **Business Continuity:**
Ensure seamless operations during and after migration with proactive issue detection and resolution
- ✓ **Operational Stability:**
Maintain high availability and performance during the critical stabilization phase following S/4HANA deployment

Key Benefits



Measurable ROI:

Save money by revealing direct losses, detect bottlenecks earlier, respond to incidents faster, and develop reports without coding



Technical Excellence:

Empower SAP Basis teams with comprehensive monitoring and analysis tools



Enhanced Security:

Protect against fraud and cyber threats while integrating with your existing security infrastructure



User-Friendly Experience:

Intuitive interfaces require minimal training and provide complete visibility into business health

