

SAP BPA RETIREMENT

Now is the time to elevate
your SAP environment

KEY BENEFITS

- Automate business processes end-to-end across SAP systems and non-SAP applications.
- Reduce SLA breaches and advance from a costly reactive operating model to proactive IT operations.
- Visualize and monitor automated business processes across your entire technology stack.
- Free staff to innovate and focus on higher value work by eliminating routine and time-consuming tasks.

“The biggest hurdle we face is time. We don’t have time to wait. Those three months leading up to year-end are critical to our business. Automic Automation gives us single visibility into what is happening in our world. Being able to claim back the slack times, compress run times and experience many fewer job failures has given us the scalability and flexibility to support our business growth.”

Vice President, Wholesale
Applications, Global Retailer

At A Glance

SAP Business Process Automation (SAP BPA) will reach the **end of mainstream maintenance on 12.31.2024**. This provides current SAP BPA users the opportunity to adopt a more advanced automation platform to **elevate and accelerate** their digital transformation.

Business Opportunities

No one wants to undertake the replacement of an automation platform. However, when a product reaches end-of-life, the opportunity emerges for a business to reevaluate its toolset and adopt solutions that address current state and position it to move toward its desired future.

Automation by Broadcom offers Automic Automation, the enterprise automation platform that has successfully delivered value to SAP clients for multiple decades. Automic provides proven orchestration capabilities for your SAP environment that extend to the broader business to control on-premises applications and enable your digital transformation into a multi-cloud.

Solution Overview

Automic Automation for SAP is a tightly integrated automation solution that affords real business value by optimizing your SAP investment. With its single automation engine and extensive catalog of adapters, Automic controls jobstreams that span SAP and other systems, orchestrating fully automated business processes that flow across all your applications, all from one centralized location.

Automic Automation for SAP is certified by the **SAP Integration & Certification Center**, enabling you to safely optimize SAP processing, increase performance, provide more visibility on end-to-end processes, and ensure that SAP investments are fully realized in the future.

Automic assures you the agility, speed, and reliability required for effective digital business automation.



KEY FEATURES

- **SAP Automation.**
Simplify and accelerate SAP processing.
- **Multiple SAP Integrations.**
Bring critical SAP applications into larger enterprise processes.
 - Data Intelligence
 - Integrated Business Planning
 - Business Technology Platform
- **Data Orchestration.**
Streamline automation for your data pipelines.
- **Self-Service Automation.**
Make self-services accessible for Dev and Business users.
- **Multi-Cloud Automation.**
Connect islands of automation without weakening your security.
- **Business-Driven Automation.**
Enable data-driven automation to create agile operations.
- **Reporting and Analytics.**
Integrate business data into workload and operations analytics.

Features

- **API-driven.**
Open API automation platform that integrates your applications and tools across the enterprise into a single comprehensive automation strategy.
- **Lifecycle management.**
Quickly and securely promote automation policies across development, test, and production environments.
- **Automation-as-code.**
Empower shift-left initiatives by enabling developers to directly code automation artifacts for development, test, and production environments.
- **Integrations marketplace.**
Marketplace of add-ons and templates to extend the reach of automation and to solve more business challenges.
- **Mainframe to microservices.**
Provide support for mainframe, distributed, virtual, and cloud environments combined with the broadest certifications for business applications.
- **Governance and compliance.**
Comprehensive auditing and control of all automated processing and user activity keeps processes in conformance with company regulations.
- **Service level management.**
Service delivery through predictive SLA management, intelligent alerting, and self-service dashboards.
- **Massively scalable.**
Scales up to 100,000 agents and 100 million jobs for each instance. Software clustering ensures reliability and dynamic scalability without requiring specialized fault-tolerant hardware.

Further Information

Automic Automation

Service orchestration and automation platform.

Automation Analytics & Intelligence

Observability, Advanced SLA Management and Predictive Analytics.