

SAP Signavio Process Manager

A comprehensive and intuitive modeling platform for business process management (BPM), enabling quick, scalable capture, improvement, and maintenance of business processes.

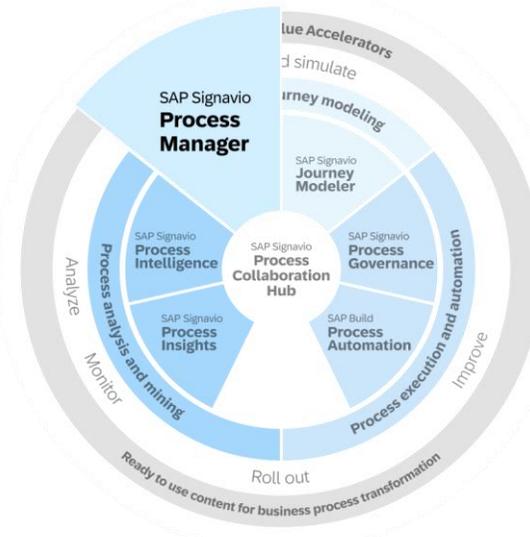


Solution Overview

Accelerate your business process modeling, analysis, and optimization journey with DXC Technology, your trusted partner in leveraging SAP Signavio Process Manager. From Quick Model for rapid prototyping to full BPMN and Value Chain capabilities, our solution empowers you to build comprehensive process models effortlessly. Enhance processes with attributes, linked documentation, and training resources like SAP Enable Now, ensuring end-user knowledge and a centralized source of truth for seamless onboarding. By integrating with LeanIX, gain a holistic system architecture view. With Journey Modeler, seamlessly integrate operational and experiential data, and connect satisfaction surveys for real-time insights into your business journeys, enabling agile adaptation and continuous improvement.

Customer Goals

- Capture, document, and compare your processes in one place
- Standardize processes across an organization
- Simulate potential improvements before deployment
- Ensure process compliance and visibility



Features:

- Model business processes using Quick Model, BPMN
- Simulate and compare processes
- Governance and Compliance
- Customer Journey Modeler
- Variant Management
- Shared Repository and Dictionary
- Collaboration and Access Management
- Process Analysis and Optimization

SAP Certified Professionals
Worldwide

SAP Signavio
Alliance Team

DXC is continuing to develop SAP Signavio capability across all regions, with over two years of hands-on experience delivery SAP Signavio to clients

To ensure we are up to date on all the SAP Signavio capabilities and client offerings, DXC maintains a close, direct working relationship with the SAP Signavio Alliance Team

Customer Benefits

Process modeling made simple for collaboration

Model and design your processes through tools, such as Quick Model or BPMN diagrams, which are simple to use for both BPMN and non-BPMN users. Allows for easy collaboration and feedback across your organization.

Identify the impact of changes to your processes through Simulation

Can use Simulation to determine the impacts of changes to your process and identify areas for process improvement. Enter cycle times, resources, and costs to get detailed information on expected process performance and identify bottlenecks in your processes.

Customizable reporting and process documentation

Improve process compliance by generating customizable reports that can be exported as spreadsheets or PDFs for easy analysis. Gain an overview of your process repository along with usage, analytics, governance, and risk reports related to your processes.