

Ensure SAP Modernization Success with Axiamatic AI

Per Gartner and other analysts more than 70% of all ERP implementations fail to meet their original business goals and more than 50% suffer budget and schedule overruns. Axiamatic AI enables successful S4/HANA implementations by predictively discovering and proactively addressing issues that increase scope mismatch, costs, delays, and change resistance from teams.

Understands risks in SAP implementations

Axiamatic AI identifies key risks to S4/HANA implementations: stakeholder misalignment, missed requirements in the Fit-Gap Analysis, excessive customization, late surprises requiring rework, and inadequate change management.

Consistent with SAP's Activate Methodology

Axiamatic AI leverages a rich knowledge base of best practices, templates, accelerators and SAP solution expertise. These include a comprehensive understanding of and adherence to SAP's Clean Core, industry standard processes, and the experience and expertise of tenured consultants.

Leverages existing tools and data

Axiamatic has an extensive library of connectors to ingest the organization's existing project artifacts like business case, requirements, workshop recordings, etc., and connect with communication tools like Teams and Slack. It is simple and quick to deploy, and imposes no learning curve on stakeholders.

Key stakeholders like PMO, BPO, SME, and OCM get an AI Assistant that proactively notifies them of issues needing their attention, tracks issues to closure, takes instructions to simplify their work, and reduces RAID log entries, meetings, and escalations.

Prioritizes privacy and security

Axiamatic leverages a number of leading LLMs with complete isolation across customers and the highest enterprise privacy and security controls.

THE SOLUTION

Axiamatic AI

Axiamatic AI identifies and proactively addresses risks in SAP implementations in real-time, which unlocks:

100,000+

hour reduction in cumulative stakeholder time spent on an SAP implementation

20%+

reduction in implementation cost and schedule

60%+

reduction in change resistance