9 software AG







Stefan Sigg • 2nd

Chief Product Officer and Member of the Executive Board at

Software AG

Frankfurt Am Main Area, Germany

Experience



Software AG

1 yr 10 mos

Chief Product Officer and Member of the Executive Board at Software AG

Jan 2019 – Present · 1 mo Darmstadt Area, Germany

... encompassing all aspects of Software AG's products, including product management, product development, research, support and Cloud operations.

Member of the Executive Board and Chief R&D Officer

Apr 2017 – Jan 2019 · 1 yr 10 mos

Darmstadt Area, Germany

Chief R&D Officer focusing primarily on product innovation and delivery of the company in the key areas of IoT, Real-time Analytics, Process Management, API Management, and Data Integration.

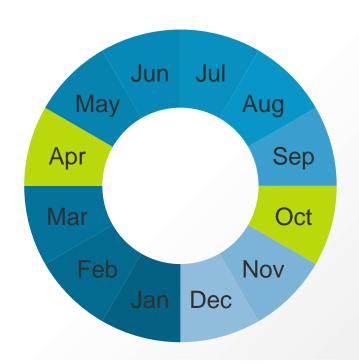
Overall responsibility for the research programs within Software AG. Co-chair of the company's Global Portfolio Innovation Steering Committee.

ARIS RELEASE LIFECYCLE RELEASE TIMELINES

GOOD TO KNOW!

NEW functionalities are delivered within the standard release cycle twice a year (mid of October and mid of April)

- Supports fast reaction to customer requirements
- Enables a continuous flow of innovations
- Focus on low TCO
- Gives you an easy update path





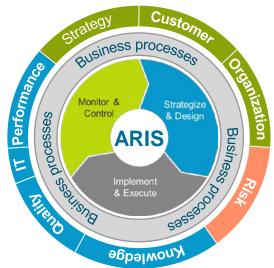
ARIS AND THE DIGITAL BUSINESS PLATFORM CAPABILITY ARCHITECTURE

BUSINESS STRATEGY & PLANNING Business Model Definition Business Model Design & Analysis Business Strategy Mapping

Business Strategy

Validation
Strategy to Execution
Business Capability

Management



PROCESS MINING Real-time Interactive **Process Discovery Process Monitoring Process Analytics** Communication & **Root Cause Analysis** Process Benchmarking Interaction Pattern Analysis **Detection of Process** Dashboards, Queries & **KPI-based Process Execution Variants** Ad-hoc KPI Reports **Analysis**

Business Modeling	Viewing & Publication	Collaboration & Contribution
Dashboarding & Charts	Process Governance	Evaluation & Reporting
Design & synchronization of SAP content	Communication & training of SAP processes	Process-driven Test Design
API for Mobile & Integration	Document Storage	Business Usage Monitoring
KPI-based Process Analysis	Support of Standard Modeling Notations	Flexible Extension of Modeling Notations
Customer Segmentation	Customer Touchpoint Analysis	Customer Journey Design



