The business rules associated with any business decision are best understood by business users and analysts. That’s why ARIS Business Rules Designer enables the people who modeled a process to also decide how decisions are made.

ARIS Business Rules Designer is software that enables non-technical staff to describe business rules—such as defining approval processes—and then integrate those rules into business processes.

Use ARIS Business Rules Designer to:

- Keep processes moving in the right direction by controlling decisions and logic
- Identify and correct rule deficiencies early
- Automatically transform process models and rules into executable code
- Increase BPM efficiency by 20 percent
- Accelerate process implementation in IT systems

ARIS Business Rules Designer delivers a comprehensive environment for modeling decisions directly within ARIS business process models. You can analyze, re-use and convert these decisions into technical Web services for execution.

KEY FEATURES

User-friendly rule modeling
Using a familiar spreadsheet-like interface, you can describe business rules relating to a decision in natural language. Then, using drag-and-drop functionality, you can easily model those business rules.

Easy optimization of business rules
Using patented technology, ARIS Business Rules Designer helps you identify critical design problems like conflicting rules. ARIS Business Rules Designer can even analyze the modeled rules and suggest new business rules that are relevant but not yet specified.

Using real data, you can test business decisions and determine if the result produced by the business rules is consistent with your expectations—so there are no surprises.

Collaborative process and rule design
While normal rules engines approach rule management purely from a technical perspective, ARIS Business Rules Designer in addition considers rules in terms of business management. You can, for example, structure rules according to their field of application or manage rule services in an enterprise architecture.

This integration of business rule modeling and management can help you increase BPM efficiency by 20 percent as well as implement processes in IT systems faster.

Automated process execution
Rules can be automatically packaged into an executable Web service, which can be passed directly to the relevant operational system.

Central ARIS repository
Store business logic and IT logic in a single, central repository, the ARIS repository synchronizes process models and business rules to greatly simplify process execution across a wide range of execution platforms and rule engines.

KEY BENEFITS

Share critical information between business processes and their associated business rules based on the ARIS repository

Create, analyze and execute business decisions and associated business rules in a user-friendly environment

Guaranteed rule integrity—powerful analysis tools ensure rules are comprehensive and unambiguous, so even the most sophisticated decisions deliver the correct results

Rules can be automatically packaged into an executable Web service

Thanks to the central ARIS repository, any number of users can be given role-based access to both business processes and business rules while rules are subject to version control

Take the next step to get there - faster.

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ABOUT SOFTWARE AG
Software AG is the global leader in Business Process Excellence. Our 40 years of innovation include the invention of the first high-performance transactional database, Adabas; the first business process analysis platform, ARIS; and the first B2B server and SOA-based integration platform, webMethods.

We offer our customers end-to-end Business Process Management (BPM) solutions delivering low Total-Cost-of-Ownership and high ease of use. Our industry-leading brands, ARIS, webMethods, Adabas, Natural, CentraSite and IDS Scheer Consulting, represent a unique portfolio encompassing process strategy, design, integration and control, SOA-based integration and data management, process-driven SAP implementation, and strategic process consulting and services.

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