SR28 RELEASE NOTES -FEATURES

APRIL 2025

This document applies to ARIS Version 10.0 and to all subsequent releases.

Specifications contained herein are subject to change and these changes will be reported in subsequent release notes or new editions.

Copyright © 2010-2025 Software GmbH, Darmstadt, Germany and/or its subsidiaries and/or its affiliates and/or their licensors.

The name Software AG and all Software GmbH product names are either trademarks or registered trademarks of Software GmbH and/or its subsidiaries and/or its affiliates and/or their licensors. Other company and product names mentioned herein may be trademarks of their respective owners.

Detailed information on trademarks and patents owned by Software GmbH and/or its subsidiaries is located at https://softwareaq.com/licenses.

This software may include portions of third-party products. For third-party copyright notices, license terms, additional rights or restrictions, please refer to "License Texts, Copyright Notices and Disclaimers of Third Party Products". For certain specific third-party license restrictions, please refer to section E of the Legal Notices available under "License Terms and Conditions for Use of Software GmbH Products / Copyright and Trademark Notices of Software GmbH Products". These documents are part of the product documentation, located at https://softwareag.com/licenses and/or in the root installation directory of the licensed product(s).

Use, reproduction, transfer, publication or disclosure is prohibited except as specifically provided for in your License Agreement with Software GmbH.

ARIS 10 SR28 feature	Feature description
ARIS Enterprise	
ARIS Enterprise - Admin	
Boost relevant contents by applying filters to home page	Give content consumers a head-start and provide a pre-filtered ARIS home page on login, which gives quick access to more relevant content, and personalized start pages.
Use WYSIWYG editor to configure the Catalog view	Ready-to-use catalog views drive end user adoption and help finding published contents quickly. As portal administrator you are now able to adjust our standard catalog view via WYSIWYG editor. Also, you may add any new categories and adapt the views to fit the needs of your users. Based on customer idea PUB-I-4550
Boost Portal Navigation: Shape your own navigation experience	Focus the end user's attention and guide their navigation behavior. Choose the portal items of choice, shape the one click navigation experience you want in order to drive end user adoption and configure to skip navigation to any allocation diagrams.
Privilege management for bulk editing	Administrators can configure user permissions for bulk editing on a per-database basis. By default, bulk editing is disabled for all users. Starting from SR28, this privilege must be explicitly granted.
Aligned setup and administration of ARIS workflows	ARIS Admins now benefit from a redesigned administration area for a more standardized selection and setup of standard approval workflows.
ARIS Enterprise - Designer	
Al-enabled object reuse	The Companion reuses content from the repository when creating model drafts. When you provide text to the Companion, it matches the input text to objects in the repository and reuses similar objects.

ARIS Enterprise – Server/Enterprise Server		
XML content types	Administrators can adopt changes to the standard content type configuration faster. They no longer have to manually create their custom content types from scratch via the UI. To adopt improvements of the default configuration, admins can export the default and their custom configuration for a side-by-side comparison and alignment using external XML editors.	
Accelerator exporter for BPA Gallery	Administrative users can package and export certain ARIS contents or assets like reports and make them ready for the ARIS Gallery, via a simple wizard, similarly to the existing solution on ARIS Process Mining.	
ARIS Enterprise - Viewer		
Query-like search	Users can now ask the Companion to retrieve compilations of published items based on simple filter criteria.	
Al-enabled 'how do I'	Users can simply ask for help with various tasks and receive immediate, step-by-step instructions that save valuable time and reduce the the need to search through extensive help documentation. This feature not only boosts productivity, but also helps users focus on their tasks rather than on how to accomplish them.	
Keep defined column width in tables of ARIS portal	The column widths in table views that were defined during the configuration of the factsheet are always kept and displayed at the preset column width. Viewers benefit from unified appearance and great readability of contents displayed in the table views.	
Optimize Enterprise Search: Find content from the "Documentation" tab	The Enterprise Search now finds all content from a full text search into the html documentation attributes of published contents as well and shows an abstract of the found text in the search result preview. Based on customer idea PUB-I-4789	

Optimize Enterprise Search:
Apply preset content filters on
search results to enhance
relevance and boost
engagement

Make use of a more focused search result list and benefit from enhanced and more relevant search results. To quickly find the results that matter to individual users, preset content filters like country or business location, business unit or user role can be applied on the ARIS portal search result.

ARIS Enterprise - Viewer PRO

ARIS Search as an input type for Dashboards

Enhance your dashboards with recent searches as an input type in ARIS Dashboards. Users can now quickly use their most recent search queries to create dashboards. This feature streamlines workflow by leveraging past searches, offering faster access to relevant insights and making dashboard interaction more intuitive and efficient for users.

ARIS Risk and Compliance

Improve management of R&C environments and roles

Consolidate administration into one single workplace: management of R&C environments to simplify administrators work. Furthermore, clearer distinction of usage of GRC roles / user groups in both components.

Manage renaming of ARIS databases in R&C usage

For customers, the coupling between ARIS database and GRC data is essential as it ensures that the GRC data itself can be used in context of the various ARIS capabilities, e.g. factsheets, dashboards, reports. Therefore, we have to provide possibilities for them to keep both worlds integrated and connected.

Risk and Compliance SSC to reduce customizing migration effort - configurable 2, 4 or 6 eyes principle

Basic configuration for R&C component via self-service-configuration at running installation without xml or code changes: The focus of this feature is to enable to configure and add an additional (review) step in the workflow.

Enable to define a specific time span for reviewing tasks (questionnaire, risk).

Enable the definition of specific due times for reviewer to execute their review task. This enhancement will affect questionnaires and risks and other forms / workflows.

Based on customer idea RISK-I-478

ARIS for SAP® Solutions	
Simplified start of SAP® transaction start in web	It is possible to start SAP® transactions from ARIS portal. Integration of the SAP® specific content in the standard configuration with the possibility to hide it for non-SAP® use cases simplifies administration and adaptability will be enabled.
ARIS - SAP® Cloud ALM: Simplify synchronization by addressing a single SAP® destination as standard	The standard use case is that a customer has one SAP® destination. For companies supporting multiple projects (e.g. partners), it is possible to add multiple destinations. For single case, it should be possible to show and use the "latest synch" date to show whether both systems are in synch or not.
Enable update of BPMN models and SVG in SAP® Cloud ALM	The SAP® Process API now allows to update content in SAP® Cloud ALM. This will now be available for the synchronization from ARIS to SAP® Cloud ALM.
ARIS Process Mining	
Conformance check supports EPC process models	The conformance check supports now the use of existing EPC process models for conformance analysis in ARIS Process Mining. Based on customer idea PROCESSMIN-I- 3056
Insight links	Unlock the power of your process data with Insight links. Easily retrieve KPIs and metrics for seamless integration into third-party applications. Insight links enable effortless data consumption to drive process optimization and insights across your enterprise.
Specify time formats in Process Explorer	Ensure a unified view of time-based data in ARIS Process Mining. In the Process Explorer, users can now select and apply their preferred time format across all activities, connections, and throughput metrics, providing a consistent and accurate display of process durations throughout the platform.

This feature empowers users to assign and manage thresholds for KPI values within app components, enhancing both monitoring and data interpretation. The intuitive UI for creating and editing thresholds allows for seamless adjustments with real-time feedback for better alignment with business needs. Inspired by the threshold in ARIS Dashboarding, it incorporates features like background coloring and line & data point coloring, enabling clear visual differentiation. Based on customer idea PROCESSMIN-I- 2904
Boost analysis capabilities with additional operators in data transformations and calculated fields. Effortlessly perform string manipulations, calculate date differences helping you gain deeper insights. Use 'successor' and 'predecessor' to create sequence-related calculated fields. Based on customer idea PROCESSMIN-I- 3193
ARIS Process Mining and ARIS Simulation can now be seamlessly combined, allowing Process Mining to generate attributes for process simulation in ARIS. This eliminates guesswork and manual time tracking required in previous approaches, ensuring more accurate and efficient simulations. Based on customer idea PROCESSMIN-I- 3115
Use a Beta version of our Al-enabled workflow editor built with a no-code approach to create and adapt new governance workflows for ARIS content.
The latest release expands on the previous release with a new upgrade feature, enhancements, and bug fixes.
The latest release expands on the previous release with a new upgrade feature, enhancements, and bug fixes.