

ARIS 9.5 Features



ARIS 9.5 Feature	Feature Description
ARIS Architect/ Designer	
Favorites management	Use the ARIS App button or pop-up menus to add any type of document to the Favorites tab in ARIS (e.g., models, queries, ad-hoc analysis, matrix, report scripts). The favorites are now dragand-drop enabled.
Recently used objects management	In addition to models, the "Recently used" tab on the ARIS start page contains all other document types, such as queries, ad-hoc analysis, matrix, report and customized scripts. The group folders last accessed is not shown.
Matrix model	Rows or columns selected in matrix models are now highlighted for improved visibility in large matrices.
Change password Connection Wizard	Users can update their own password when starting ARIS in the Connection Wizard. Users are lead to their own user profile of the Web-based user management interface. For security reasons, user name and password are requested to log in to the profile page. Some profile fields are inactive if an LDAP connection is used.
ARIS Administration Script module now features a Constant Wizard	The Constant Wizard supports the insertion of ARIS Method items into a script. Instead of copying and pasting API names from ARIS Method and switching back and forth between the ARIS modules, users may run the new "Insert constant" functionality from the pop-up menu, select the constant type, and select a specific value, if required. API names are directly inserted in the script and for user-defined constants the GUID is added. You may also use the Constant Wizard to replace other existing attributes or constants in your script.
Navigation between ARIS Architect/Designer and ARIS Connect	ARIS Connect users with at least an ARIS Connect Viewer license can use the new command "Goto ARIS Connect" in order to quickly open and view the model contents displayed in ARIS Connect and participate in collaboration activities.
Save a query's result table output as a spreadsheet model	Dynamically create spreadsheet models based on pre-defined queries and their table output views.
	Four new standard queries were added to better support process simulation use cases and creation of spreadsheets.
	1. Create end-to-end process overview spreadsheets (top-level VAC).
	2. Create HR spreadsheets including attributes for process simulation (EPC with satellites).
New standard queries to support process simulation	3. Create HR spreadsheets including attributes for process simulation (EPC without satellites).
	4. Create process expert's spreadsheets including attributes for process simulation (EPC).
	Running any one of the queries will output a table with attribute values relevant for process simulation. Saving the result table output as a spreadsheet model enables the user to quickly enter relevant data and run preliminary calculations or even a simulation.
	All of these queries can be duplicated (via export and import under a new name) and enhanced with additional attributes relevant for other use cases, such as process costing.
Definition of questionnaires	Own model type in ARIS for definition of questionnaires, used as input for ARIS Risk & Compliance Manager.
Import user structures from central user management	Based on the UMC information the report creates objects and the organizational model(s) including the newly created roles, persons, and connections.

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ARIS 9.5 Feature	Feature Description
ARIS Architect ext pack: Process Governan	ice
New Web services for user management	The user management Web service supports the creation/change/deletion of users and user groups, the setting of privileges and the retrieval of user information.
New Web services for ARIS Connect	This service supports publishing of and linking to models in ARIS Connect.
Easy integration of standard workflows in ARIS Connect	ARIS Process Governance processes can now be run in ARIS Connect.
New ARIS Web services and extensions of existing ones	The new services support the creation/deletion/reorganization of a database and the services "Lock status", "Delete model", "Static ARIS Business Publisher export" and "Create group" are extended to new parameters.
New button "Delegate to me"	This function is available for delegating a human task in the Process Board.
New local service	This service retrieves the process instance ID.
ARIS Process Governance Configuration user interface	Configuration of ARIS Process Governance no longer uses the property file but has been replaced by a browser-based and dialog-guided configuration user interface.
Enable/Disable task delegation	The property enables or disables the delegation of tasks in ARIS Process Governance.
Export process in executable format	It is possible to export the process design and to autodeploy it on another tenant.
ARIS Design/ Connect Server component: U	MC
License management	ARIS Design and Connect Server now support concurrent licenses and count of licenses actively in use. The allocation of licenses can be implemented through user groups.
User and user group copy	Copying a user or a user group copies more data. It is possible to select and copy the user or user group assignment, function and/or license privileges of the user/user group. Metadata (e.g., name) needs to be specified manually.
Metadata	New metadata fields (description, profile picture and phone number) are now available.
Notifications via HTML e-mails	It is possible to send UMC notifications via HTML e-mails.
Entry paging	Paging is applied throughout all entries in UMC. The default number of entries per page is set to 100 and cannot be changed. Select all always applies to all entries of one page. In the user assignment dialog you can add all over the selection of a specific button, independent of the number of pages.
LDAP user management	UMC supports the initial import of LDAP users, batch updates, and single user sync one by one.
UMC configuration	In the configuration of UMC, editing is supported via dialogs only to avoid mistakes when entering for instance boolean values.
User management	In the user license assignment view, all users and/or user groups assigned to a specific license and a license count are shown to follow up on usage. Active sessions can be terminated by the administrator.
UMC services	UMC Services are now available as part of ARIS Process Governance Services in content packages, which affects UMC because users may become visible.
ARIS Design/Connect Server component: Al	os
ARIS document storage user interface	A configuration user interface is now available.
File settings	Maximum file size, maximum bandwidth size, and allowed file extensions can be set.
ARIS Architect ext pack: SAP	
Consistency of group, model, and object with changes in ARIS	This option enables you to change the name of an SAP® function object, with the name attribute of the corresponding model and group then changing automatically.
Roll-out support (one-click consolidation)	The procedure of creating a roll-out/implementation project based on a template project is simplified. After creating the roll-out/implementation project in SAP® Solution Manager, only a single action (run the transform template report) needs to be performed in ARIS.
Test Designer now as a separate Designer Extension	Test Designer can now be combined with ARIS Designer as a separate ARIS Designer Extension Pack in order to better support purely test-related roles in your development organization, such as test coordinators and testers.
SAP NetWeaver® Business Client support	Connectivity for SAP® Solutions and transaction start is also available for SAP NetWeaver® Business Client.
Synchronization of new SAP® transaction types	Synchronization now supports the new transaction types executable variant and URL SAP Application.

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ARIS 9.5 Feature	Feature Description
ARIS Risk & Compliance Manager	
Policy management: Exceptions documentation	The documentation of exceptions in the context of published policies is supported and used as input for reviewing and updating policies.
Policy management: Review	Regular review of policies to keep policies up-to-date and improve where necessary.
Incident management: Generic incident documentation	Incidents can now not only be used for loss management, but also as source of information for reviewing, improving, and updating risks, controls, policies, audits, processes, regulations, etc.
Administration and user management component	ARIS Risk & Compliance Manager now also uses the standard ARIS Administration and user management component for user and license management.
ARIS Architect ext. pack: webMethods I	ntegration
ARIS Connect integration	The social collaboration capabilities of ARIS Connect are made available for the Model to Execute use case. A direct link in webMethods Designer enables users to jump to the respective solution blueprint (process) in ARIS Connect to engage in a discussion about clarifications or proposed changes.
ARIS Connect	
Portal navigation	The new standard navigation in the portal is based on group structures. It represents an alternative to the current navigation which is based on dynamic hierarchies.
Supported model types in the portal	The supported model types for process views in the portal are now extended to cover more process diagram types.
Release Cycle Management and APG workflows	Custom and standard RCM workflows based on ARIS Process Governance are started from within the portal with only a few clicks.
Portal start page	The new portal start page provides a better overview of recent changes and offers key actions for selection.
Approve model changes (mini workflow)	A new mini workflow is introduced to approve model changes in ARIS Connect.
Follow and unfollow items	Following and unfollowing items (e.g., a process model) is supported as well as viewing all updates and comments in a specific stream.
Private collaboration groups	Private collaboration groups can be created and participants can be invited to join them.
Reporting	The reporting functionality in the Design thin client of ARIS Connect is extended to include a new report types.
Version handling	Version handling of models is supported through change lists, a lock/unlock functionality, and an approval workflow.
Multi-tenancy support	Multi-tenancy is now supported to run multiple tenants (e.g., for different legal entities) on the same machine.
IE8 support	IE8 is supported for ARIS Connect Viewers.
Navigate between ARIS Connect and ARIS Architect/Designer	ARIS Connect users can easily change a model using their existing ARIS Architect if they are ARIS Connect and ARIS Architect users at the same time.

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