ARIS 9.6 Newsletter

Newsletter
Version 9.6

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Product Documentation

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1 ARIS Architect / Designer

- The line weight of objects was increased in the "Business model canvas" and "SWOT diagram" model types in order to render the border more visible.
- ARIS Architect and Designer now start on a Turkish Windows system.
- If macros are started the selected elements on the "Explorer" tab remain selected.
- If HTTPS is used, JRE is loaded using HTTPS now.
- The layout of event-driven process chains (EPCs) has been improved.
- Models imported by means of XML import now open properly.
- "Portuguese" is now properly displayed in the language selection as "Portuguese (Brazil)".
- When cutting and pasting objects in groups with insufficient license privileges, the correct message about the missing user privileges is now displayed.
- The relationships of objects selected in models are now properly listed in the Properties, and users can properly navigate to the relationships of the object without an exception being output by the Java console.
- Connections are now drawn applying the proper connection style.
- Macro performance has been improved and macro access to ARIS Method by macros has been optimized.

2 ARIS Connect

- Even if the "Documentation" attribute has been specified or selected, all other attributes of the object are displayed.
- All interface elements of ARIS Connect can now be adapted to a corporate design.
- Assignment icons now still function even if models are zoomed in or zoomed out in Google Chrome using the "Ctrl + Plus" and "Ctrl + Minus" keyboard shortcuts.
- The search now works with Internet Explorer® 8.
- If a user double-clicks an assignment icon in a model but does not have the required privileges to open the associated model, a corresponding error message is now displayed.

3 ARIS Design Server

- The server administrator command "exportscript SEMCHECK" now works properly.
- Merging models in an empty database now works properly.
- Opening ARIS 7.2 databases has been accelerated and migration has become more robust.

4 ARIS UML Designer

- Memory behavior and performance of ARIS UML Designer have been improved.
- When migrating databases, the layout of UML diagrams of type "UML 2 Use Case Diagram" is now properly considered.
- It is now possible to properly open UML diagrams of type "UML 2 Use Case Diagram".

5 ARIS Publisher Server

- Imported filters are now properly displayed in the Publisher Export Wizard.
- The SQL script "bpadduser.sql" (in the folder Add-ons\DatabaseScripts\Oracle\PublisherServer) has been improved. The privilege "GRANT ALTER SESSION" is not required.
- All user-defined connections and attributes are now displayed in Publisher exports.
- Places link icons are now displayed in all browsers.

6 ARIS Report

- The report method "model.ObjDefListFilter" now works for UML2 objects.
- You can now use the Report API to lock models with special characters in their name, such as ampercent (&) and quotes (").
- If graphics of the EMF or GIF type are inserted in a model, they are now properly displayed in the PDF output.
- The report "Replace object types" now generates a log file listing all objects that were not replaced.
- The report "Replace object types" no longer duplicates connections if an implicit (invisible) connection exists between two objects.
- After running the report "Replace object types", implicit (invisible) connections are no longer displayed in the model.

- The execution time of the macro function for locking/unlocking models has been improved.
- An error pertaining to the macro "Adapt model layout to new symbol sizes", which led to placed attributes no longer being displayed in the model, has been resolved.
- The method "Filter.SymbolGraphic (int symbolTypeNum)" now draws the correct graphic of a symbol.
- An error was resolved, which led to the encryption of XML files during XML export via Script Runner if the user had the corresponding privileges.
- The macro "Adapt model layout to new symbol sizes" no longer deletes rows or moves objects to other rows in column- and row-based models (lane models).
- When placing multiple attributes in one position of an object, it is now possible to specify the order of the placed attributes.
- An error in the Report API was resolved, due to which the method "Filter.AttrTypes" returned invalid results.
- Graphics of the JPEG type are now drawn properly.

7 ARIS Setup

- For the installation of ARIS Architect with a local database system, no other than the ARIS Architect license key is required.
- All setup texts are now properly displayed in Japanese for the Japanese installation.