

ARIS PROCESS GOVERNANCE CUSTOMIZING

VERSION 10.0 - SERVICE RELEASE 20 AND HIGHER OCTOBER 2022

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.

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1 ARIS Process Board

ARIS Process Board is automatically installed when you install ARIS Server.

SYSTEM REQUIREMENTS

For information about hardware and software requirements, please refer to the **ARIS System Requirements**. You can open or download documents from the Documentation Web site (https://documentation.softwareag.com/). Documents are also contained in the ARIS installation package (see **Documents > English** folder structure) that is available in the ARIS Download Center (https://aris.softwareag.com/).

2 Customize ARIS Process Board

CUSTOMIZE THE LOOK AND FEEL

You can customize the logo, as well as the logo height and width of ARIS Process Board.

Procedure

- Copy the new logo to <installation directory>\server\bin\work\apg_s\base\webapps\processboard\tasklist, for example,
 - C:\SoftwareAG\ARIS10\server\bin\work\apg_s\base\webapps\processboard\tasklist.
- 2. Open ARIS and log in with your user name and password.
- 3. Click ::: Application launcher > Administration. The Administration opens with the Configuration view.
- 4. Click **Publication settings** > **Manage configuration sets**. All available configuration and modification sets are displayed. You can edit the modification sets.
- 5. Click **Edit** in the row of the relevant modification set.
- 6. Click User interface.
- 7. Click Show advanced settings.
- 8. Scroll down to Process Governance.
- 9. Enter the file name of the new logo.
- 10. Enter the height of the new logo in pixels.
- 11. Enter the width of the new logo in pixels.

You have changed the logo of ARIS Process Board. You can define different customizations for each tenant. If you do not define a tenant, your customization is used for all tenants. If no customization is defined, the default colors and styles are used.

ALLOW ACCESS VIA HTTP INSTEAD OF HTTPS

You can allow users to access ARIS Process Board via HTTP instead of HTTPS.

Procedure

- 1. Start the ACC.
- Stop the relevant load balancer, for example, loadbalancer_m.
- 3. Type reconfigure loadbalancer_<character>
 - +HTTPD.zookeeper.application.instance.port="80"
 - +zookeeper.application.instance.scheme=http

Example

reconfigure loadbalancer_m +HTTPD.zookeeper.application.instance.port="80" +zookeeper.application.instance.scheme=http

4. Start the relevant load balancer, for example, loadbalancer_m.

You can now use HTTP links instead of HTTPS.

3 Configure selectable languages for ARIS Process Board

You can specify which locales are displayed in the list of selectable languages.

REMOVE A LANGUAGE

You can remove unwanted languages from the language list. To do so proceed as follows.

Procedure

- 1. Start ARIS Cloud Controller.
- 2. Stop the relevant runnable by typing **stop apg_m**, for example.
- Open the ARIS Process Board configuration file (for example <ARIS installation directory>\server\bin\work\apg_m\base\webapps\processboard\WEB-INF\tl-con figuration.xml).

All supported locales are listed by default in the configuration file.

- 4. Remove the locales you do not want to use.
 - If the configuration file contains the operating system's locale, it is selected by default.
 - If the configuration file does not contain the operating system's locale, the first locale specified in the list is selected.
- 5. Start the relevant runnable by typing start apg_m, for example.

If the configuration file does not contain any locales, the English (US) locale is used by default (the xml locales element is empty).

ADD AN ADDITIONAL LANGUAGE TO THE LANGUAGE LIST AND LOCALIZE ARIS PROCESS BOARD

You can add any language to the language list. To do so, proceed as follows.

Procedure

- 1. Start ARIS Cloud Controller.
- 2. Stop the relevant runnable by typing **stop apg_m**, for example.
- Open the ARIS Process Board configuration file (for example <ARIS installation directory>\server\bin\work\apg_m\base\webapps\processboard\WEB-INF\tl-con figuration.xml).
- 4. Go to the configuration file's languages section.
- 5. Add the locale you want to use additionally for example add

```
<locale language="iw" country="IL" name="Hebrew"/>
for Hebrew.
```

CUSTOMIZING

- 6. Copy the file that contains a localization of ARIS Process Board (for example <ARIS installation directory>\server\bin\work\apg_m\base\webapps\processboard\WEB-INF\class es\com\softwareag\tasklist\server\IConstants_en.properties).
- 7. Rename the copy to **IConstants_<new language>.properties** for example **IConstants_iw.properties** for Hebrew.
- 8. Translate the strings contained in this file.
- 9. Start the relevant runnable by typing start apg_m, for example.

You have added a new language with the relevant localizations to ARIS Process Board.

4 Configure date format

You can format the date to the pattern defined in the locale specific attribute **datePattern**. In case the locale specific attribute is not specified, the date format pattern is loaded from the default date pattern tag of the locale. If neither is defined, the default pattern from the code is used.

- 1. Start ARIS Cloud Controller.
- 2. Stop the relevant runnable by typing **stop apg_m**, for example.
- Open the ARIS Process Board configuration file (<ARIS installation directory>\server\bin\work\apg_m\base\webapps\processboard\WEB-INF \tl-configuration.xml).

All supported locales are listed by default in the configuration file.

- 4. Define the date pattern for the relevant locale.
- 5. Start the relevant runnable by typing **start apg_m**, for example.

You have configured the date format.

Example

5 Call ARIS Process Board

The following URL is used to call ARIS Process Board in the browser:

http://<server name>/processboard.

If you have an e-mail integration, this link is automatically sent to a new user when this user is activated. If you do not use e-mails, you need to communicate the link to all users.

6 Legal information

6.1 Documentation scope

The information provided describes the settings and features as they were at the time of publishing. Since documentation and software are subject to different production cycles, the description of settings and features may differ from actual settings and features. Information about discrepancies is provided in the Release Notes that accompany the product. Please read the Release Notes and take the information into account when installing, setting up, and using the product.

If you want to install technical and/or business system functions without using the consulting services provided by Software AG, you require extensive knowledge of the system to be installed, its intended purpose, the target systems, and their various dependencies. Due to the number of platforms and interdependent hardware and software configurations, we can describe only specific installations. It is not possible to document all settings and dependencies.

When you combine various technologies, please observe the manufacturers' instructions, particularly announcements concerning releases on their Internet pages. We cannot guarantee proper functioning and installation of approved third-party systems and do not support them. Always follow the instructions provided in the installation manuals of the relevant manufacturers. If you experience difficulties, please contact the relevant manufacturer.

If you need help installing third-party systems, contact your local Software AG sales organization. Please note that this type of manufacturer-specific or customer-specific customization is not covered by the standard Software AG software maintenance agreement and can be performed only on special request and agreement.

6.2 Support

If you have any questions on specific installations that you cannot perform yourself, contact your local Software AG sales organization

(https://www.softwareag.com/corporate/company/global/offices/default.html). To get detailed information and support, use our Web sites.

If you have a valid support contract, you can contact **Global Support ARIS** at: **+800 ARISHELP**. If this number is not supported by your telephone provider, please refer to our Global Support Contact Directory.

ARIS COMMUNITY

Find information, expert articles, issue resolution, videos, and communication with other ARIS users. If you do not yet have an account, register at ARIS Community.

PRODUCT DOCUMENTATION

You can find the product documentation on our documentation Web site.

In addition, you can also access the cloud product documentation. Navigate to the desired product and then, depending on your solution, go to **Developer Center**, **User Center** or **Documentation**.

PRODUCT TRAINING

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- Download products, updates and fixes.
- Add product feature requests.
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- Subscribe to early warnings and critical alerts.
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