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Data360® Govern

Release Notes

May 6, 2022

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1. Latest release

This document describes the enhancements and modifications included in the latest release of Data360 Govern, and highlights any changes that may affect your current implementation.

For information on previous releases, and for user and administration topics, please see the integrated product help. You can access the help by clicking the Help icon, positioned towards the right of the header bar.

1.1 What's new

Semantic type enhancements

Create, edit and delete user-defined semantic types

Administrators can now easily create, edit and delete user-defined semantic types with a variety of match types, from the **Semantics Types** page. You can also create semantic types by using the relevant link on the **Profiling** panel. Note that you cannot delete built-in semantic types.

For more information, see the "Creating semantic types and Editing and deleting semantic types" topics in the help.

Edit built-in semantic types

Administrators can now edit the **Name** and **Description** fields of a built-in semantic type. The remaining fields, however, are disabled and cannot be changed.

For more information, see the "Editing and deleting semantic types > Built-in semantic types" topics in the help.

Warning displayed for out-of-date semantic type versions

If an asset has been classified with a semantic type that is then edited, out-of-date warning symbols are displayed in various places. You have to run the data profiling again for the warning to be removed.

Select an individual segment of an asset path

An option has been added to the Asset Path input type, which allows a single segment of the path to be displayed. As a result, you can display or search information related to only that segment, rather than the full asset path, which could include many assets.

For more information, see the "Defining fields on asset types > Asset Path" topic in the help.

Allow access to specific email domains

The new **Allowed Email Domains** field, on the **Security** panel of the **Settings** page, enables administrators to restrict access to your Data360 Govern environment, to only those email domain names that are listed.

For more information, see the "Customizing the application > Allowed Email Domains" topic in the help.

Sort fields in a descending order

With the appropriate permissions, you can now define the default sort order of a custom field in the asset list grid as descending, by clicking the appropriate radio button on the **Field Definition** panel.

For more information, see the "Defining fields on asset types > Adding or editing a field" topic in the help.

Filter by ownership

You can now configure ownership-based filters for business, technical, rule, model and policy asset types.

For more information, see the "Filtering > Filtering according to ownership" topic in the help.

New filters and columns added to tags

You can now filter the Administration > Tags page by **Date Created** and **Created By**, while **Date Added** and **Added By** filters have been added to the individual tag pages. Each page also displays the relevant new columns, which can also be used change the order of the rows.

For more information, see the "Administration >Managing tags and Filtering" topics in the help.

Folder names now display in full

Folder names on the navigation bar now wrap if necessary to display it in full, rather than being elided.

Diagram-related enhancements

Define which descendents to display

The **Display Descendant Assets** filter option for asset browser diagrams has been enhanced, to allow more flexibility when selecting how descendants are displayed. This is particularly useful on lineage diagrams, and the default is not to display descendants of any assets or nodes.

For more information, see the "Impact and lineage diagrams > Toolbar buttons > Display Descendant Assets" topic in the help.

Hide ownership badges on diagrams

You can now optionally hide ownership badges in asset browser diagrams, when the environment setting **Show Resource**s is set to false.

REST API changes and enhancements

Temporary rules v2.0 API

The `api/v2/crossreferences/temporary/rules` endpoint has been removed.

Responsibilities v2.0 API

- A new endpoint (`DELETE api/v2/responsibilities/overrides/{uid}`) has been added, which facilitates the removal of responsibility overrides by user or group.

- A new endpoint (`ELETE api/v2/responsibilities/overrides/byType/{responsiblityTypeUid}`) has been added, which facilitates the removal of responsibility overrides by responsibility type.

Semantic Types v2.0 API

- Built-In semantic types cannot be deleted via the `DELETE /api/v2/dataprofiles/semantictypes/{qualifier}` endpoint.

- The headerRegExps attribute on `GET/POST/PUT/PATCH` semantic type API endpoints has been changed, to accept or return a simple regular expression string.

Other changes

- Global Search now regards underscore ("_") as a word boundary when indexing assets, in a similar way to hyphens and other punctuation.

- Assets on the Tagged Assets tab of the individual Administration > Tags page are now links, with their information displaying in the Information panel.

- Optional `uniqueCount` and character statistics fields have been added to data profiles.

- Extremely long Governance Role names now wrap to show the full name in Information panel and on diagrams, rather than being elided or truncated.

- When an Ownership Lookup field type is listable but unpopulated, it is now displayed as a blank, rather than three dashes.

- The spacing between chevrons and an associated text link has been increased on Models and Policy list grids.

- Added an optional profile identifier to data profiles.

- The search field on the home page no longer clears immediately when it loses focus, but waits 20 seconds to allow you to carry out further actions.

1.2 Corrected issues

Issue summary	Issue number
Fixed an issue that resulted in removing the unused text color selector from the asset type editor.	GOV-17014
Fixed an issue that meant the workflow diagram editor didn't load a second time.	GOV-17232
Fixed an issue that meant the favorites drop-down menu displayed under other UI elements, when opened from the diagrams tab and you had no favorites defined.	GOV-17336
Fixed an issue that meant there was an inconsistency between asset lists and model or policy tree lists, when you hovered over the selected row of the model or policy list. The tree grid displayed a hand cursor on the selected row, even though it was not clickable.	GOV-17825
Fixed an issue with a badly formed URL, when using the form step in models and policies related workflows. The badly formed URL appeared as the last link in the form title.	GOV-17913
Fixed an issue where the drop-down list on a relationship update step in a workflow was not being updated correctly, when different steps in the diagram were selected.	GOV-18004
Fixed an issue where not all relationship possibilities are shown in the interface.	GOV-18112

2. Contact us

If you encounter any technical issues, we recommend that you visit the support portal at support.infogix.com.

If your query has not been discussed previously, you can create a new topic and receive answers from our product experts.

Alternatively, you can log a support ticket:

1. Select **Sign in** from the top right corner of the screen.

2. If you have already registered, enter your **Email** and **Password**, then click the **Sign in** button. Or, if you are not a registered support portal user, click **Sign up.**

3. Once you have registered and signed in, select **Submit a request** from the top right corner of the screen.

4. Complete all fields, then click **Submit** at the bottom of the screen.

Community

Our product is constantly evolving and input from you is highly valued. If you have any suggestions, please contact the product team by submitting a feature request on the Community.

Notices

Trademarks