

precisely

# Data360<sup>®</sup> Govern

Release Notes

January 7, 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.

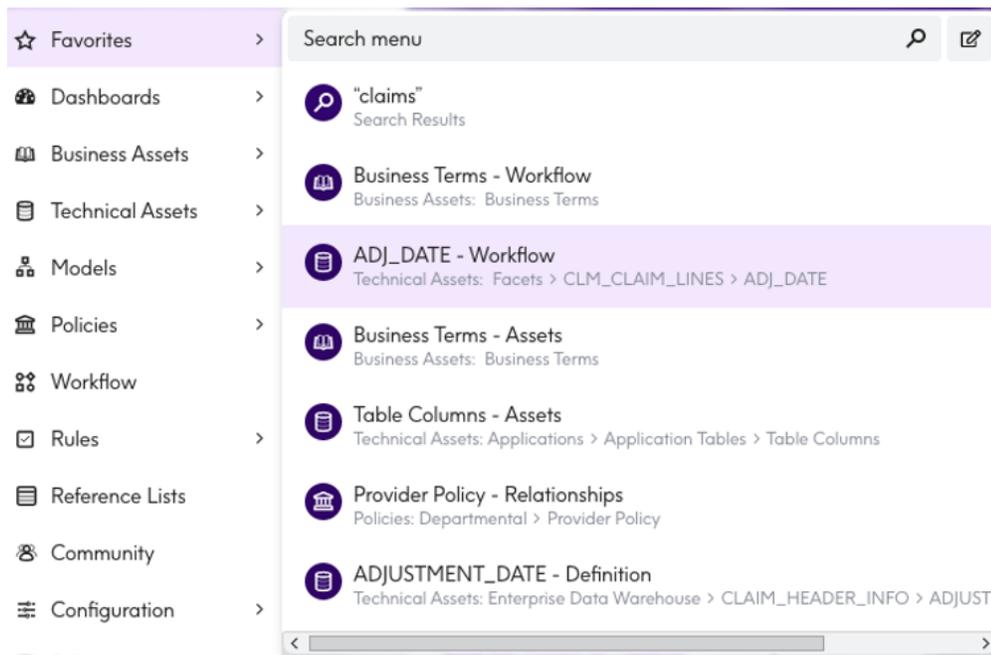
For information on previous releases, and for user and administration topics, please see the integrated product help. You can access the help by clicking the Help icon, positioned towards the right of the header bar.



## 1.1 What's new

### New Favorites menu

The Favorites menu, which is accessed through the Navigation bar, has been redesigned to include new, more relevant content. The list entries now consist of the asset or object icon, together with the defined name and the name of the tab with which it is associated. A second line displays the asset class, followed by the asset path or asset type path, if relevant. Long or complex paths are also displayed, with a horizontal scroll bar available, if needed.



For more information, see the "Navigating the user interface > Favorites" topic in the help.

## Performance improvements

Performance improvements have been made across the application, in particular in the following areas:

- The performance of the Profiling side panel and history, as well as the associated `GET /api/v2/dataprofiles/{assetUid}` endpoint, has been improved.
- The performance of color list loading times when adding or editing an asset, has been improved.

## REST API enhancements

### Responsibilities v2.0 API

A new endpoint (`POST /api/v2/responsibilities/test/{test type (when | then)}`) has been added, which tests responsibility rule results.

## Other changes

- When deleting assets with descendants, the confirmation dialog now indicates how many descendants there are, and users are notified that these will also be deleted.
- On the Add relationships tab, relationships and predicate names will now appear in upper and lower case, instead of just upper case.
- Exporting relationships from the relationships tab now honors the sort order and filters that are applied to the grid.
- The Swagger documentation now includes an explanation of the behavior of the `_includeOwnershipLookup` parameter, on the `GET /api/v2/asset/{assetTypeUid}` endpoint.

## 1.2 Corrected issues

Issue summary	Issue number
Fixed an issue that meant the change log for reference lists did not show records of deleted items.	GOV-6452
Fixed an issue that meant if you clicked the link on the side panel for a diagram asset, the diagram didn't open.	GOV-16384
Fixed an issue that caused decimal fields to be rounded in relation lookup grids.	GOV-16502
Fixed an issue where the counter field type didn't generate the asset path correctly, when it was the only key field type on an asset.	GOV-16524
Fixed an issue where using bulk load or a V2 API to promote a single selected list item would fail, if it included a comma, with a message stating that lists do not support multiple values.	GOV-16539
Fixed an issue that caused an invalid date to be shown on policy and model grids, due to invalid timezone formatting.	GOV-16573
Fixed an issue with tooltip HTML formatting, during relationship filtering.	GOV-16587
Fixed an issue with the "Assigned to" filter, on the Workflow tab.	GOV-16628
Fixed an issue so that HTTP 404 is displayed, instead of HTTP 500, when the requested artifact is not found.	GOV-16637
Fixed an issue that resulted in the correct wrapping of very long field names in the add or edit asset editor.	GOV-16652
Fixed an issue where users that are not administrators, but have a responsibility rule that gives them add relationships permissions, did not see the <b>Add</b> (+) button on the relationship screen.	GOV-16666

## 2. Contact us

If you encounter any technical issues, we recommend that you visit the support portal at [support.infogix.com](https://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

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