Data360® DQ+

Release Notes

8.0.0

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1. Latest release - 8.0

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

For information on previous releases, and for end user and administration topics, please see the integrated product help. You can access the help by clicking the Help icon in the corner of the screen:

Note: This release applies to both cloud and enterprise editions of the product.

1.1 What's new

Administrators can now change passwords

If you have admin permissions, you can now change a user's password, rather than just the ability to send an email with instructions.

For more information, see the "Administration > Users > Managing user accounts > Resetting passwords" topic in the product help.

Address Validation API Node to Spectrum added

The ability to call a Spectrum OnDemand API from within Analysis has been added. The new node performs a call and transforms the response using a JSON parser.

For more information, see the "Data Quality Nodes > Spectrum OnDemand" topic in the product help.

Use the parent's chart color when drilling down

In the dashboard, the ability to start a series color from the current parent field's series color when drilling down, has been added.

For more information, see the "Using the visualizer > Customizing Visualizer Properties" topic in the product help.

Additional enhancements

- OAuth 2.0 authentication support in the Data360 DQ+ Rest APIs has been implemented.

Other changes

- The case insensitive option is now available to filter fields that are a string type, with a component type of text or textarea and don't have code sets set.
- A Content-Security-Policy HTTP response header has been added.
- Content-Security-Policy headers have been added to images and to java script file's server responses.
- Added single-sign-on (SSO) support between Data360 DQ+ and Assure. Now, when Assure's URLs are opened from Data360 DQ+, you do not need to login again.
- There has been a new implementation of the Third Party License attribution report.

1.2 Corrected issues

Issue Summary	Issue Number
Fixed an issue in the data store screen when the Encrypt check box is deselected, while the tokenize check box is selected.	IS-10466
Fixed an issue in the dashboard, where Show data did not display the description of the relevant field in the associated tooltip.	IS-10480
Fixed an issue that resulted in adding server-side validation for the data store profile definition.	IS-10625
Fixed an issue that resulted in adding server-side validation for the data view name and display name.	IS-10649
Fixed an issue that resulted in improved button styling, to conform with the new branding of the UI.	IS-10655
Fixed an issue that meant no progress indicator was displayed, when downloading a log file from the Executions screen.	IS-10733
Fixed an issue that resulted in adding field validations to data queries, for a better security posture.	IS-10745

Issue Summary	Issue Number
Fixed an issue to ensure the "Allow Ad Hoc Queries" check box is not enabled, when Excel is selected as layout type, in the Data Store screen.	IS-10825
Fixed an issue in a GraphQL API call, when `contentMetadata` was requested for a data store of a DELTA LAKE repository type.	IS-10837
Fixed an issue where the contents of the search screen were not being refreshed, after adding a note to a case. This caused the next operation, such as a transition or a take to fail, with a "Failed to update selected items, because they were changed by another user" error.	IS-10916

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

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