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ReadMeFirst for IBM StoredIQ 7.6.0.2

IBM StoredIQ 7.6.0.2 is a minor fix-pack release that enhances some of IBM StoredIQ's data-connector capabilities. Additionally, a new way to enrich the index data scoped to an infoset was added, allowing for an improved refinement process. This fix pack also addresses some minor bugs.

Read these notes prior to installing or using IBM StoredIQ 7.6.0.2.

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Features and benefits

Data sources

Support for IBM Watson Curator

IBM StoredIQ now supports the ability to copy to IBM Watson Curator as a target repository. The copy action allows an IBM Watson Curator repository to be specified as a target repository into which any objects that are contained within an infoset can be copied. Support for IBM Watson Curator does not include harvesting or other actions, such as copy from, at this time.

For more information, see *IBM StoredIQ Platform Data Server Administration Guide*.

Support for Exchange 2013

IBM StoredIQ added support for Exchange 2013, providing feature parity with Exchange 2010. All actions that were supported in Exchange 2010 are now supported in Exchange 2013, including harvest and copy from. To utilize this new data source, simply add Exchange 2013 as a volume in either IBM StoredIQ Data Server or IBM StoredIQ Administrator.

For more information, see *IBM StoredIQ Platform Data Server Administration Guide*.

Support for copy to IBM Content Manager: Oracle

IBM StoredIQ added additional support for using IBM Content Manager as a target repository. IBM StoredIQ now allows both CM8-on-DB2 and CM8-on-Oracle to be specified as a target repository into which any objects that are contained within infosets can be copied. At this time, support for IBM Content Manager does not include harvest or other actions.

For more information, see *IBM StoredIQ Platform Data Server Administration Guide*.

Actions

Full-text/snippet harvest “step-up” action

IBM StoredIQ added a new way to enrich the index data scoped to an infoset. With the Step-Up Full-Text and Step-Up Snippet feature, a user can now “enhance” an infoset’s data objects with an enriched set of index data. This data includes the full-text or snippet index data that is associated with the objects within the infoset. The step-up actions allow for a better, more efficient workflow for enabling volume-to-relevance capabilities.

Administration

Enhancement tool for EDRM-XML

IBM StoredIQ now provides a post-export tool to custom modify the EDRM-XML discovery export format. This tool performs a post-processing pass of the export results, thereby allowing additional review tools such as Case Central to read and augment the post-processed data contained within that export.

7.6.0.2 Fixed Issues

Fixed Issue	Description
APP-899	Filters over 160,000 characters no longer cause the application to time out.
APP-945	IBM Content Manager now supports Oracle DB.
DAQ-1009	In Internet Explorer 8, JavaScript errors are resolved.
DAQ-1016	Overlay search results are consistent when creating infosets.
GA-558	An edited user name is returned when searched from the User Management page.
PL-1836	For multi-versioned SharePoint posts, discover retention audits no longer report fewer objects than were harvested.
PP-2567	Issues about trailing slashes during volume creation are resolved.

7.6.0.2 Known Issues

Known Issue	Description
PL-1901	Auto-classification may fail if an updated model is loaded. As a workaround for this issue, do not update an existing model. Instead, deploy the new version of the model with a different name, for example, `model v2.0`.
PL-1902	The Step-Up Full-Text action may fail for infosets that contain MHTs and members or attachments.
RTC-3075	A regression occurred as part of the OutsideIn 8.4.1 technology update, meaning that files contained in .GZ containers do not extract when a copy action is applied.

Tech Notes

Viewing IBM StoredIQ technical documentation

The following documents are available in the IBM StoredIQ Platform product library.

- IBM StoredIQ Platform Deployment and Configuration Guide, SC27-6386
- IBM StoredIQ Platform Overview Guide, GC27-6398
- IBM StoredIQ Platform Data Server Administration Guide, SC27-5692
- IBM StoredIQ Administrator Administration Guide, SC27-5688
- IBM StoredIQ Data Workbench User Guide, SC27-5691
- IBM StoredIQ Data Workbench Reference Guide, SC27-6397
- IBM StoredIQ eDiscovery User Guide, SC27-5693
- IBM StoredIQ Policy Manager User Guide, SC27-5694
- IBM StoredIQ Data Script User Guide, SC27-5690

IBM posts product publications when the product is released and when the publications are updated at the following locations:

- **IBM Knowledge Center**—The IBM StoredIQ publications can be found on IBM Knowledge Center.
- IBM Publication Center—The IBM Publication Center site offers customized search functions to help you find all the IBM publications you need.

Contacting IBM StoredIQ Customer Support

- To contact IBM StoredIQ Customer Support by phone, dial 1-800-IBM-SERV.
- To access the IBM support portal, go to http://www.ibm.com/software/ecm/storediq/support/.

Internet Explorer 9

For those using Internet Explorer 9, when viewing exception objects fonts might not appear properly.

Migrations

This IBM StoredIQ 7.6.0.2 release supports migrations from 7.5.0.2 to 7.5.1.0, which can then be upgraded to 7.6.0.2.

Upgrades

This IBM StoredIQ 7.6.0.2 release supports upgrades from 7.5.1.0 to 7.6.0.2, from 7.6.0.0 to 7.6.0.2, and from 7.6.0.1 to 7.6.0.2.

To enable Step-up Full-Text on upgrades from 7.6.0.0 or 7.6.0.1 to 7.6.0.2

1. Using PuTTY, log in to the application stack as the `root` user.
2. Run these commands
   a. `/siq/bin/psql -U postgres enamel -c "update action set is_service = false where id = '25a20c1a-5a48-46b8-ae6d-fa3da8f6e7ee'"`
   b. `/siq/bin/psql -U postgres docket -c "update entity_enamel_action set is_service = false where entity_id = '25a20c1a-5a48-46b8-ae6d-fa3da8f6e7ee'"`

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