



Informatica® Informatica Data Archive
6.5

Release Notes

Informatica Informatica Data Archive Release Notes

6.5

May 2019

© Copyright Informatica LLC 2003, 2019

Publication Date: 2019-05-13

Table of Contents

Abstract iv

Chapter 1: Version 6.5. 5

6.5 Emergency Bug Fixes. 5

6.5 Fixed Limitations. 7

6.5 Known Limitations. 8

Chapter 2: Informatica Global Customer Support. 9

Abstract

This document contains important information about installation, fixed limitations, and known limitations for ILM Data Archive.

CHAPTER 1

Version 6.5

6.5 Emergency Bug Fixes

Data Archive 6.5 includes the following emergency bug fixes:

EBF	Description	Version
EBF-11065	Loader job causes the Informatica Data Vault Server to crash.	6.4.3
EBF-11169	IDV server crashes during loader job.	6.4.3HF1
EBF-10997	IDV logging enhancement.	6.4.4
EBF-12306	When the encrypt data in a data vault job runs on the archive folder with the LegalHold applied, after encryption job the LegalHold information was missing.	6.4.4
EBF-12506	Encrypt data in data vault job stopped responding at the function call : fnCheckFileExists()	6.4.4
EBF-11345	Error at Delete From Source Step for Informix Database.	6.4.4
EBF-11390	Error when creating Auto Entity for Informix DB using BIGSERIAL datatype.	6.4.4
EBF-11465	Getting the error in EmptyResultDataAccessException Incorrect result size: expected 1, actual 0copy to destination step.	6.4.3HF1
EBF-11475	Loading process is taking time whenever an archive folder that has more than 1000 tables is selected for a Legal job from 'Manage Legal Hold Groups'.	6.4 HF2
EBF-11525	Error when expanding the column width when running a report under Reports & Dashboards. (This issue is specific to Internet Explorer 9 in Windows 10).	6.4.4
EBF-11558	Unable to login to ILM UI for a specific password.	6.4.4
EBF-11586	Turkish characters are not displayed properly when exported to csv from browse data.	6.4.4
EBF-11804	Invalid LOB locator specified for Oracle Source.	6.4.4
EBF-12061	Overlap of search results in Search Data Vault.	6.4.4

EBF	Description	Version
EBF-12062	Entities from other applications are visible when searching under a particular PFV in Search Data Vault.	6.4.4
EBF-12160	Job failing with arithmetic overflow error when converting an expression to data type int for SQLServer Source.	6.4.4
EBF-12226	Java heap memory is not released.	6.4.3 HF1
EBF-12307	Newly scheduled jobs use the same interim table that is used by currently running jobs for Informix databases.	6.4.4
EBF-12820	A function call is being added for every dependent view.	6.4.4
EBF-12949	Salesforce Jar needs to be signed.	6.4.4
EBF-12965	Meta Application Tables Data Model Data for Oracle Apps 12.2.	6.4.4
EBF-12975	"Sync with LDAP Server" job syncing users - but not roles (Active Directory).	6.4.4
EBF-13037	Update EDM jar using new keystore.	6.4.3 HF1
EBF-13065	Modify retention policy job is picking up incorrect criteria because the retention policy is not being applied.	6.4.4
EBF-13082	Salesforce Jar needs to be signed.	6.4.3 HF1
EBF-13336	Visualization server takes a long time (a few hours) to load.	6.4.3 HF1
EBF-13441	Files from Data Discovery are downloaded with double file extensions and '+' for spaces for AM_ATTACHMENTS table.	6.4 HF2
EBF-13551	Discrepancy in the names of downloaded external attachments with special characters in their name.	6.4.3 HF1
EBF-13624	Purge Expired Records failing with "Table not found" error for multibyte characters.	6.4.3 HF1
EBF-13699	Error when running loader jobs after migration of data from EMC Atmos to local storage. ERROR: "Some of the BCP's SCTs are not present in IDV."	6.4.4
EBF-13704	Unable to export 1 million records for data visualization.	6.4 HF2
EBF-13797	Jreport with German character name does not display records when run from data visualization in IE.	6.4.4
EBF-13927	Not able to delete the legal hold.	6.4 HF2
EBF-14047	"unable to create thread" in Browse Data when downloading LOB data from the UI multiple times.	6.4.3 HF1
EBF-14086	Unable to apply business rules in the Archive/Purge from History job.	6.4 HF2
EBF-14196	Issue while running the Retention Policy: "Error creating JOIN SCT file" when the parent and child table have different data-type key columns (including a difference in datatype lengths).	6.4.3

EBF	Description	Version
EBF-14223	Loader job is failing with the error "Domain already exists."	6.4 HF2
EBF-14235	Purge Expired Records failing with "Table not found" error if the table has a trailing space in it.	6.4.4

6.5 Fixed Limitations

Review the Release Notes of previous releases for information about previous fixed limitations.

The following table describes fixed limitations:

Issue	Description
DA-3301	Data Archive for SAP retirement should support latest SAP JCO 3.X.
DA-6726	Report is not displayed for table level stats in the DGA Dashboard when the report is run for the PFV Oracle Apps12.2 version.
DA-6730	For recursive jobs, the Audit Log Loader job goes into an error state without processing.
DA-6732	Missing X-Content Type-Options Header in Server response pages.
DA-6733	Missing HSTS Header in Server Response pages.
DA-6734	Missing Content Type Security Policy Directive header in the Server in Response pages.
DA-6791	TLS Client Side Renegotiation based DOS - Denial of Service possible due to TLS Server side renegotiation enabled in the SSL Library.
DA-6768	Error while running 'Encrypt Data in Data Vault' job. Invalid value for flag -P is specified.
DA-6822	SqlServer-TimeStamp added in System mapping with Varchar for the versions 2014, 2016, and 2017.
DA-6881	Data is not properly inserted into Migration Status tables in Resume Flow.
DA-6887	Stopped shipping the <code>SAP Retirement Transports.zip</code> as part of the Data Archive installer.
DA-6903	Delete the 6.4 shipped SAP entities and tables from the Data Archive installation.
DA-7030	Microsoft SQL Server, Oracle, IBM DB2, and Sybase databases require updated DataDirect JDBC drivers.
DA-6269	The Data Vault loader fails with the exception: "Create table process failed - IDV metadata cannot be modified in parallel - Please resume the job."

6.5 Known Limitations

The following table describes known limitations:

Issue	Description
DA-6278	Data Archive does not send email notifications when SSL is enabled.
DA-6267	If the parallel entity run option is enabled for an Informix source connection, the extractor job fails at the copy to destination step.
DA-6264	Data Vault cycle restore fails for Teradata databases.
DA-6239	The Import Informatica Data Vault Metadata job fails in the production environment if any deleted records that have not been purged exist in the pre-production environment.
DA-5914	Data Visualization reports do not run on the Microsoft Edge browser.
DA-5028	For Salesforce archiving, the text area (rich) or HTML fields that contain an image are not archived.
DA-5027	For Salesforce archiving, creating interim tables in Salesforce is not supported if the "Namespace" prefix is configured in Salesforce. Workaround: Provide the interim schema as "PUBLIC" instead of "SFORCE." The "PUBLIC" value creates a table in the local database.
DA-5026	For Salesforce archiving, the primary key constraints name (PK_NAME) is not unique in different Enterprise Data Manager instances or different driver databases. Workaround: The Salesforce JDBC driver creates local database files in the first instance while importing metadata. For example: <Driver_Database>.config and <Driver_ Database>. properties. Copy those configuration files into the second instance and import metadata from the same table.
DA-5025	For Salesforce archiving, you cannot import metadata in the Enterprise Data Manager from objects with polymorphic relationships. Workaround: After you import metadata from the objects, you can create logical foreign key constraints between child and parent tables.
DA-4956	The Test JDBC Connectivity standalone job fails for Data Vault.
DA-4897	The ssacleanup utility stops responding when there are too many domains in the same archive folder.

CHAPTER 2

Informatica Global Customer Support

You can contact a Global Support Center by telephone or through the Informatica Network.

To find your local Informatica Global Customer Support telephone number, visit the Informatica website at the following link:

<https://www.informatica.com/services-and-training/customer-success-services/contact-us.html>.

To find online support resources on the Informatica Network, visit <https://network.informatica.com> and select the eSupport option.