Cloud Data Integration July 2024 Data Integration Connector Release Notes

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Read the *Data Integration Connector Release Notes* to learn about fixed and known issues for Data Integration connectors.

For information about Data Integration issues, see the *Data Integration Release Notes*.

For information about new features and enhancements in Data Integration, see the *Data Integration What's New*.

For information about new features and enhancements in Data Integration Connectors, see the *Data Integration Connector What's New*.

Data Integration Connectors

Read the following pages to learn about fixed issues, known limitations, and third-party limitations that apply to connectors that you can create in Data Integration.

Consider the following guidelines for the release notes:

- If a connector has known or fixed issues, you will find it in the release notes even if the connector is not updated in the current release.

- If a connector does not have any notable known or fixed issues, you will not find it in the release notes.
- The (month, year) value in each issue description indicates the release in which the issue was fixed or reported.

Amazon Redshift V2 Connector

Fixed issues

The following table describes fixed issues:

Issue	Description
CCON-96547	When you run multiple Amazon Redshift V2 mappings concurrently, the connector creates duplicate S3 staging locations and the mappings fail at runtime with the following error: `ERROR CCITaskUtils - Unload/Copy command failed with error: [Amazon] (500310) Invalid operation: Specified unload destination on S3 is not empty.` (May 2024)

Known issues

The following table describes known issues:

Issue	Description
CCON-98473	When you create a mapping in SQL ELT mode to load data to Amazon Redshift, incorrect messages are logged in the session log. For example, the session log shows execution of pre-SQL and post-SQL queries even though you do not define the pre-SQL and post-SQL queries. (July 2024)
CCON-98156	When you create a mapping in SQL ELT mode to load data to Amazon Redshift, the mapping fails in the following cases: - If you use data driven or upsert target operation. - If you read a complex file from an Amazon S3 source. - If you use the Log() function with optional arguments. (July 2024)
CCON-91838	When you configure a SQL transformation with stored procedure and use in, out, and in-out parameters for columns of SUPER data type, the mapping fails with the following warning: `EP_13248 DLL Error Msg: ERROR in SQL tx` (November 2023)
CCON-91581	When you use COPY command to write data to an Amazon Redshift target that contains SUPER data type columns and insert a string value to a SUPER data type column, the mapping in advanced mode fails. (November 2023)
CCORE-2089	When you enable the staging optimization property for lookups configured to use persistent cache, the mapping fails at runtime for consecutive runs. (July 2023)

Issue	Description
CCORE-1845	When you configure a lookup transformation and configure the staging optimization property for lookups, the logs are duplicated for source and lookup transformations in the session logs. (July 2023)
CCORE-1836	When you read from an Amazon Redshift source table that has NULL data in char data type and then configure the staging optimization property, the mapping is successful but there is a mismatch in the data that is written to the target. (April 2023)
CCORE-1835	When you enable the staging optimization property with the unload command ESCAPE=OFF and run a mapping to read from an Amazon Redshift source that have data delimiters, the data written to the target is truncated until the delimiter value. (April 2023)
CCORE-1834	When you enable the staging optimization property for the source and run a parameterized mapping, the mapping task runs without optimizing the performance. (April 2023)

Business 360 Connector

Fixed issues

The following table describes fixed issues:

Issue	Description
MDMN-54343	In existing mappings for export jobs, if you edit the path for the source object to remove reference to **htype** and redo the mapping on the **Field Mapping** tab, the validation for the mapping fails with the following error: `Operation request cannot be empty` (April 2023)
MDMN-87983	If you run the Secure Agent through a proxy server, the Business 360 Connection might fail. (December 2022)
MDMN-71914	Mappings that you create using the Business 360 connection might fail intermittently with the following error: `[FATAL] java.net.MalformedURLException: no protocol: null/cert-service` (December 2022)
MDMN-58950	In a target transformation, if you specify two different hierarchies as the target objects, the mapping successfully processes data for one of the target hierarchies and results in errors for the other target hierarchy. (December 2022)
MDMN-67449	If you specify a crosswalk as the source or target object in a mapping, the Business 360 Connector fails to load the metadata fields of the crosswalk on the **Field Mapping** tab. (February 2022)

Issue	Description
MDMN-58096	When you run mappings using the Business 360 Connector, the mappings might fail intermittently with the following error: `Error occurred while accessing mongo atlas api - {""detail"":""The specified custom db role kTBrP3PDowhgwDO82h34ua-hierarchyhierarchyhierarc-ing-egr-role-1629782459197 does not exist."", ""error"":404,""errorCode"":""ATLAS_CUSTOM_ROLE_NOT_FOUND"", ""parameters"":[""kTBrP3PDowhgwDO82h34ua-hierarchyhierarchyhierarc-ing-egr--role-1629782459197""],""reason"":""Not Found""}"` Workaround: Run the mapping again after some time. (May 2022)
MDMN-58062	In a target transformation, when you map a source field to a target field and if that source field is already mapped to multiple target fields, the scroll bar moves randomly and navigates automatically to a different position on the **Target Fields** section. (February 2022)
MDMN-56094	When you create a mapping, if the asset that you specify as the source or target object contains duplicate display names, you get the following error when you choose the asset type: `java.lang.RuntimeException: [SDK_APP_COM_20000] error [error [Failed to validate the data object because the entry [Organization to Organization] already exists in the collection [null]. Provide a unique name for the entry.]]` Workaround: Specify unique display names for the assets in your business application and create the mapping. (September 2021)
MDMN-55534	In a target transformation, if a field and an empty field group are within multiple nested field groups of a business entity, the mapping fails with the following error: `com.informatica.adapter.sdkadapter.projection.semantic.manual.SD_PlatformField cannot be cast to com.informatica.adapter.sdkadapter.projection.semantic.auto.SAD_ComplexField` (October 2021)
MDMN-55136	When you map two targets to two different business entities, the mapping runs successfully but writes all the data to one of the business entities and fails to write data to the other business entity. (October 2021)
MDMN-50436	On the **Field Mapping** tab, you cannot scroll the **Incoming Fields** and **Target Fields** sections separately for target transformations because the scroll bar is common for both sections. (October 2021)
MDMN-48388	In a target transformation that uses a single source object, if you map an incorrect input field to a target parentId field, the mapping results in an incorrect data hierarchy in the target system. (July 2021)
MDMN-47882	When you create a taskflow to run multiple mapping tasks in parallel, loss of data might occur. (July 2021)

Issue	Description
MDMN-47851	In a target transformation, if you use a business entity that has a single-value field group nested between two multiple-value field groups, you get the following exception when you run the mapping: `com.informatica.adapter.sdkadapter.projection.semantic.manual.SD_PlatformField cannot be cast to com.informatica.adapter.sdkadapter.projection.semantic.auto.SAD_ComplexField` (October 2021)
MDMN-46041	When you map source fields that contain integers to the target fields, the Business 360 connector does not process values that contain comma as thousands separator. (July 2021)
MDMN-43456	When you run a mapping with source objects that contain a large number of records, the mapping fails with the following errors: - `[ERROR] java.lang.OutOfMemoryError: Java heap space` - `SDKS_38201 There are not enough blocks to serve all reader groups, failing session.` Workaround: To increase the Java heap size, run the mapping after you configure the following JVM options in the Secure Agent properties: - `JVMOption1=-Xms32m` - `JVMOption2=-Xmx1024m` (March 2021)
MDMN-42121	When you map the source fields that contain boolean values as inputs to the target fields, the Business 360 Connector processes values `0` and `1` as false instead of false and true. (March 2021)
MDMN-41962	When you map input fields to target fields in a target transformation, the mandatory fields within nested field groups are not indicated with asterisk icon. (August 2021)
MDMN-41758	When you select a hierarchy relationship as the target object in a mapping, the mapping fails. (May 2022)
MDMN-40445	The log files include more detailed debug information that results in increased file size. (February 2021)
MDMN-38928	If the Secure Agent runs as a Windows service when the GlobalProtect virtual private network is enabled in your system, the mapping fails with the following error: `[FATAL] *MongoException while trying to establish connection Unable to look up TXT record for host mdmnext-qa-mrel1-blue.0o9pv.mongodb.net` (April 2021)
MDMN-37250	You cannot modify the targets in the mapped output groups. (September 2021)

Known issues

The following table describes known issues:

Issue	Description
MDMN-105037	After you import reference data sets with crosswalk mappings, import Cloud Data Integration mappings to import reference data sets. After you import them, the Business 360 Connector fails to retain the source and target field mapping of the crosswalk mappings. When you validate the source and target field mappings, the following error message appears: `One or more mapped fields are no longer present in target.` Workaround: Select the crosswalk as the source or target object in the crosswalk mappings and manually map the source and target fields. (October 2023)
MDMN-112677	When you run a mapping task that uses a Business 360 connection, the mapping task runs successfully but incorrectly displays the connection details from the log file as error messages. Workaround: Ignore the error messages. (July 2023)
MDMN-97751	In a target transformation, if you map the sourcePkey field that contains special characters to the target field, the target transformation fails. Workaround: Use only the following special characters in the sourcePkey field: `.~!/'={}|:@#$^&*()-_+,<>?\`` (March 2023)
MDMN-68378	When you run a taskflow with a single source object to load more than 300,000 records into the Business 360 data store that contains more than 20 field groups, the taskflow fails. Workaround: Use individual source object for each field group in the mapping and associate the mapping in the taskflow to ingress data. (February 2020)
MDMN-61616	In a target transformation, if the source object contains duplicate records with the same sourcePKey values, the Business 360 Connector doesn't process the duplicate records in the original order of the input data as expected. Instead, the connector processes the data in a random order that might result in incorrect processing of duplicate records in the target system. (November 2021)
MDMN-57313	In a target transformation, if you specify a hierarchy as the target object to which you want to write data, the required fields are not indicated with an asterisk in the **Target Fields** section on the **Field Mapping** tab. (September 2021)
MDMN-57029	When you specify an asset as the target or source object in a mapping, you retrieve the list of available assets by selecting the asset type and searching for the required asset using the search box. When you select a different asset type and delete the search text, the list of available assets doesn't appear. (September 2021)

Issue	Description
MDMN-56747	In a target transformation, if the sourcePKey field value in the source object exceeds the permissible limit of 300 characters, the Business 360 Connector doesn't reject the records as expected. Instead, the connector incorrectly truncates these sourcePKey field values to 256 characters when you run the mapping. This behavior might result in multiple records with the same truncated sourcePKey values, and the mapping incorrectly considers these records as duplicates and rejects them. Workaround: Ensure that the sourcePKey field values don't exceed 300 characters. (September 2021)
MDMN-55611	The log files do not include details of records that are rejected due to filter transformations. (August 2021)
MDMN-55439	When you run a mapping, if large number of records are rejected, the log file size might be large. If you try to download the log file in the **My Jobs** page of the **Data Integration** service, the download fails. Workaround: You can view the log file from the Secure Agent. (August 2021)
MDMN-54198	In Business 360 Console, if you change the display name of a business entity that is used in a mapping, the **Field Mapping** tab fails to retrieve the mapping data. (August 2021)
MDMN-43676	If you do not include the following third-party website as an exception in the firewall of your organization, the mapping fails: https://checkip.amazonaws.com/ (February 2021)
MDMN-42263	In the Business 360 Console, if you delete or update fields that are already mapped in the **Data Integration Mapping Designer**, the changes do not reflect in the mapping link of the source fields on the **Field Mapping** tab. (February 2021)
MDMN-41967	When you map input fields to target fields in a target transformation, if you map a field within a field group first and then map a root field from the same source, the mapping fails. Workaround: Delete all existing mappings and then map root fields first before mapping fields within field groups. (January 2021)

Business 360 FEP Connector

Fixed issues

Issue	Description
MDMN-121918	When you run mappings that use a Business 360 FEP connection, the mappings might fail intermittently with the following error: `java.net.MalformedURLException: no protocol: null/metadata` Workaround: To resolve this issue, see the Error: java.net.MalformedURLException Knowledge Base article. (May 2024)
MDMN-65782	In a target transformation, if you specify a hierarchy and one or more relationships within the hierarchy as multiple target objects in a single mapping, the mapping fails. (November 2023)
MDMN-65803	When you specify a relationship as the target object in a mapping, the connector catalog displays only the GUID values of the relationships instead of the display names. When you export these mappings, the GUID values change and prevent you from reusing the mapping. Workaround: After importing the mapping, manually specify the required relationship with the changed GUID value in the connector catalog and select **Retain field Mapping** check box. On the **Field Mapping** tab, choose **Previous Mapping** in the **Automap** list and run the mapping. (October 2023)
MDMN-112677	When you run a mapping task that uses a Business 360 FEP connection, the mapping task runs successfully but incorrectly displays the connection details from the log file as error messages. Workaround: Ignore the error messages. (August 2023)
MDMN-110788	If a single mapping contains a hierarchy and relationships within the hierarchy as target objects, the mapping runs successfully but doesn't write any data to the target objects. (August 2023)
MDMN-110787	In a target transformation, if you specify relationships as multiple target objects, the mapping runs successfully for the first target object but fails for the rest. (August 2023)
MDMN-112219	When you use a Business 360 FEP connection to ingress a large number of records, the processing time is significantly high. (July 2023)
MDMN-97751	In a target transformation, if you map the sourcePkey field that contains special characters to the target field, the target transformation fails. Workaround: Use only the following special characters in the sourcePkey field: `.~!/'={}|:@#$^&*()-_+,<>?`` (July 2023)

Issue	Description
MDMN-96083	When you map multiple targets to multiple target objects using a Business 360 FEP connector that uses a proxy-enabled Secure Agent, the mapping runs successfully even though the data doesn't get written to any of the target objects. Workaround. Disable the proxy server for the Secure Agent. (July 2023)
MDMN-60298	When you map two targets to two different business entities, the mapping runs successfully but writes all the data to one of the business entities and fails to write data to the other business entity. (July 2023)

Known issues

The following table describes known issues:

Issue	Description
MDMN-144495	When you export hierarchies and relationships by using Business 360 FEP Connector, the egress job might fail at the stage step with the following error: `Invalid JSON input: Unexpected character` (July 2024)
MDMN-144372	When you export source records that contain validation errors, the exported data doesn't include the source systems of the field groups. The issue occurs only when the preview feature for validation errors is enabled in your organization. (July 2024)
MDMN-123482	When you export hierarchies and relationships that belong to a specific source system by using Business FEP Connector, the egress job exports hierarchies and relationships from all the source systems. (November 2023)
MDMN-128369 MDMN-120462	When you map the source fields that contain boolean values, such as true and false, to the target fields, the Business 360 FEP connector incorrectly processes both values as false. The Business 360 FEP connector processes them incorrectly because it identifies only 1 and 0 as boolean values. (October 2023)
MDMN-65279	A mapping does not reject the records that do not contain a value for the sourcePKey field. (January 2022)

Databricks Connector

Fixed issues

The following table describes fixed issues:

Issue	Description
CCON-95737	When you use the Databricks runtime version 14 and run a Databricks mapping in advanced mode, the mapping fails with the following error: `Error:org.apache.spark.sql.delta.actions.InvalidProtocolVersionException: Delta protocol version is too new for this version of the Databricks Runtime. Please upgrade to a newer release.` (July 2024)
CCON-92957	When you use IIF() function with ISDATE() function in a Databricks mapping enabled for SQL ELT optimization, the mappings fails with the following error: `java.lang.ClassCastException: org.apache.spark.sql.execution.datasources.v2.DataSourceV2Relation cannot be cast to org.apache.spark.sql.execution.datasources.LogicalRelation` (February 2024)
CCON-92943	When you run a Databricks mapping enabled for SQL ELT optimization, the IIF() function returns incorrect results in the following cases: - IIF() function is used with LAST_DAY(), ISNULL(), or SUBSTR() functions. - IIF() function is used with IS_NUMBER() and the input value is NULL, empty string, or white spaces. - IIF() function is used with IS_SPACES() and the input value is an empty string. (February 2024)
CCON-94189	When you read Timestamp values from a source and write to a Databricks target, the Timestamp values are preserved only up to millisecond precision of three digits in the target. (February 2024)

Known issues

The following table describes known issues:

Issue	Description
CCON-92977	When you use an unconnected lookup and run a Databricks mapping enabled for SQL ELT optimization, the mapping fails if the IIF() function returns a Float value in the lookup query. (December 2023)
CBDM-29892	A mapping that reads from or writes decimal data types in hierarchical data fails with the following error: `java.lang.RuntimeException` (July 2023)

Third-party known issues

The following table describes third-party known issues:

Issue	Description
CCON-70459	When you read more than 10 GB of data from Databricks, the mappings intermittently fail with the following error: `[ERROR] Read from Delta table failed` (November 2023) Databricks ticket number: 2310230030003014

Google BigQuery V2 Connector

Fixed issues

The following table describes fixed issues:

Issue	Description
CCON-97331	When you run a mapping with Streaming as the write mode, the mapping fails with the following error for the Byte, Date/Time, and Numeric data types: - Byte: `[ERROR] The following error occurred while loading data: [Failed to decode bytes input. Byte fields must be base64 encoded, value: java.nio.HeapByteBuffer[pos=0 lim=14 cap=14].]` - Date/Time: `[ERROR] The following error occurred while loading data: [Epoch second value -2189418433211000 out of range]` - Numeric: `[ERROR] Error Occured for Transformation - Source while writing the data to DTM Buffer - Data Conversion Failed` (July 2024)
CCON-96963	When the BigQuery Storage API is enabled in the connection and the source object in a mapping is a view with key-range partitioning defined, the mapping runs successfully initially. However, when you rerun the mapping, the staging tables created during the first run are not deleted and the mapping fails with the following error: `[ERROR] The following error occurred: [Already Exists: Table automation-bigquery-project:QATEST.query_tab_view_p_2]` (July 2024)
CCON-94513	When you configure the BigQuery Storage API to stage files in the connection and run a mapping, the mapping fails in the following scenarios: - When the mapping reads data from multiple source objects. - When an connected uncached Lookup transformation is configured for view objects. - When the mapping is enabled with source SQL ELT optimization. (April 2024)

Issue	Description
CCON-93132	When you configure a mapping with Avro staging format and use the Decimal data type, the mapping fails with the following error: `[ERROR] The [LOAD] job failed with the following error: [Error while reading data, error message: The value for field 'COL_NUMERIC' cannot be converted to NUMERIC: Value is out of range after scaling to NUMERIC type; input length: 18; scale: 9; input data: 0dc67ba953936d39d87f2b05780000000000 File: bigstore/automation_bq_bucket1/tgt.avro.zz]` (February 2024)
CCON-79744	When you configure an uncached Lookup transformation in a mapping to look up data from a Google BigQuery source, and the source column contains a NULL value in the first row, data corruption occurs in the target. If the source contains a NULL value in any other rows of the column, the mapping considers the filter condition for the previous row. This results in data duplication in the target. (April 2024)

Known issues

The following table describes known issues:

Issue	Description
CCI-4472	When you edit the metadata of an existing mapping and a column name contains special character, the mapping fails with the following error: `[ERROR] The [QUERY] job failed with the following error: [Unrecognized name: <column name>]` (July 2024)
CCORE-6234	When the lookup source contains a decimal data type and the precision of the value is greater than 28 in a Lookup transformation, the mapping fails with the following error: `Error: Internal error. The DTM process terminated unexpectedly. Contact Informatica Global Customer Support.` (July 2024)

IBM MQ Connector

Fixed issues

The following table describes fixed issues:

Issue	Description
CCON-91211	When you run an IBM MQ mapping to read or write message data that contains the Binary data type, the mapping incorrectly reads or writes the Binary data type. (February 2024)

Kafka Connector

Known issues

The following table describes known issues:

Issue	Description
CBDM-34544	When you configure an incremental load to read from Kafka topics on a local cluster with a local staging directory, the incremental load is not honored, and the mapping displays the following message: `WARN DataFrameUtils - Topic partition offset saving directory is not found for data source ID <data source ID> at: <staging directory path>` (July 2024)

Microsoft Azure Data Lake Storage Gen2 Connector

Fixed issues

The following table describes fixed issues:

Issue	Description
CCON-95551	When you specify double quotes as the escape character in the file formatting options and run a mapping in advanced mode to write data to a Microsoft Azure Data Lake Storage Gen2 target, the data preview and mapping fail with the following error: `The format of the file doesn't match the selected source format or formatting options.` (July 2024)

Known issues

The following table describes known issues:

Issue	Description
CCON-98780	When you use the Delta file format to read or write decimal data types with a precision greater than 24, the following issues occur: - In a read operation, the mapping fails. - In a write operation, data is incorrectly written to the target. (July 2024)

Microsoft Azure Synapse SQL Connector

Known issues

The following table describes known issues:

Issue	Description
CCON-98329	When you enable dynamic schema handling in a task to run a mapping in advanced mode and select Parquet as the staging file format, the mapping fails. (July 2024)

Microsoft Fabric OneLake Connector

Known issues

The following table describes known issues:

Issue	Description
CCON-96031	When you read zero-byte files or empty files, the Microsoft Fabric OneLake mapping fails with the following error: `error [okhttp3.internal.http2.StreamResetException: stream was reset: CANCEL]` (April 2024)

MySQL Connector

Known issues

The following table describes known issues:

Issue	Description
CCON-98665	When a mapping using a MySQL connection fails to read the data, the error message displays sensitive details such as user name and database name. (July 2024)
CCON-98088	When you create a MySQL connection, the host name property is auto populated with the port number if you have enabled the Secret Vault licenses in your Organization. (July 2024) Workaround: Remove the port number and enter the host name.

Oracle Connector

Third-party known issues

The following table describes third-party known issues:

Issue	Description
CCON-98664	When you run a mapping to write data to a column with NVARCHAR2 data type, and the source data length exceeds the precision set for the target object, the rows are rejected with the following warning message: `ERROR: Writer execution failed. Database error: [0] [ FnName: Execute - [Informatica][ODBC Oracle Wire Protocol driver][Oracle]ORA-12899: value too large for column <schema name>.<table name>.<column name> (actual: 100, maximum: 50) ]` Data Direct ticket number: 01491535 (July 2024)

ServiceNow Connector

Fixed issues

The following table describes fixed issues:

Issue	Description
CCON-97614	When you read data of schedule_date_time data type from ServiceNow, the simple data filter does not work with operators other than the equals sign. (July 2024)

Snowflake Data Cloud Connector

Fixed issues

The following table describes fixed issues:

Issue	Description
CCORE-4370	When you pass NULL values in functions in mappings in SQL ELT mode, the mapping fails with the following error: `Invalid Data Type: The argument provided for function is of an unsupported data type.` (April 2024)
CCON-97090	When you test a Snowflake Data Cloud connection, the connection might fail intermittently with the following error: `The test connection for <Connection name> failed. Internal Error Occurred. Contact Support : [java.lang.reflect.InvocationTargetException]` (May 2024)

Issue	Description
CCON-95744	When you run a mapping task that reads from Snowflake, the Secure Agent does not delete the temporary files and folders even after you terminate the execution process for the task. (May 2024)
CCON-62833	A mapping in advanced mode enabled for SQL ELT optimization that updates or upserts data to the target writes NULL values for the fields that are not mapped in the field mapping. (April 2024)

Known issues

The following table describes known issues:

Issue	Description
CLDDI-31168	When you configure a transformation to process binary data type in a mapping in SQL ELT mode, the data preview fails. (April 2024)
CCORE-6509	When you select Enable window properties in the Expression transformation and pass arguments for non-window functions in SQL ELT mode, the expression fails to validate the arguments of non-window functions. (July 2024)
CCORE-6353	When the Snowflake target field contains the Datetime data type, and you pass arguments that contain the ANY data type for the NVL or NVL2 function in a mapping in SQL ELT mode and the first argument contains the NULL value, the mapping returns incorrect output. (July 2024)
CCORE-6352	When the Snowflake target field contains the Binary data type, and you pass arguments that contain the ANY data type for the NVL or NVL2 function in a mapping in SQL ELT mode and the first argument contains the NULL value, the expression validates the argument even though the mapping fails at run time. (July 2024)
CCORE-6179	When you run a mapping configured with the Lookup transformation where you set the default column value as 0 or 1 for a Boolean lookup field, the mapping generates the value 0 or 1 for the lookup field instead of false or true. (April 2024)
CBDM-34468	When you configure an Expression transformation in a mapping in SQL ELT mode and the precision of incoming fields exceeds the precision of target fields, the data preview fails with the following error: `Could not generate the preview results due to an internal error. If the problem persists, contact Informatica Global Customer Support.` (April 2024)
CBDM-33564	When you run a mapping task that is based on a mapping in SQL ELT mode with multiple target objects, the job details page displays target names as Target1, Target2..., Target(n) instead of the actual target object names in the **Individual Source/Target Results** section. (April 2024)