



Informatica® PowerExchange Adapters for
PowerCenter

10.1.1

Release Notes

Informatica PowerExchange Adapters for PowerCenter Release Notes

10.1.1

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Abstract

This document contains important information about installation, closed enhancements, fixed limitations, and known limitations for PowerExchange adapters for PowerCenter.

Informatica Bug Tracking System Change

Informatica is migrating bugs to a different bug tracking system. The bug numbers in the bug ID column are replaced with the bug number in the new tracking system. You can find the bug IDs from the previous tracking system after the bug description. For example, (397187).

CHAPTER 1

PowerExchange for Amazon Redshift

This chapter includes the following topic:

- [PowerExchange for Amazon Redshift \(10.1.1\), 8](#)

PowerExchange for Amazon Redshift (10.1.1)

PowerExchange for Amazon Redshift Fixed Limitations (10.1.1)

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

The following table describes fixed limitations:

Bug	Description
OCON-9171	When you run a session in real time to load records to an Amazon Redshift target from a real time source, the PowerCenter Repository Service does not load all the records to the target.
OCON-7029	The folder path you specify when you import Amazon Redshift objects from PowerCenter Designer cannot be overwritten when you configure the object in a mapping or in the Amazon Redshift object connection at run-time.
OCON-6159	The PowerCenter Integration Service ignores the Stop on Error option that you specify in the session properties.
OCON-6158	The PowerCenter Integration Service ignores the Commit Interval option that you specify in the session properties. Effective from PowerExchange for Amazon Redshift 10.1.1, the PowerCenter Integration Service honors the Commit Interval option and performs commit after 10000 rows are processed. Ensure to fine tune the options as per your requirement.
OCON-5824	The PowerCenter client saves all the connection attributes except the password attribute.(INFA443223)

PowerExchange for Amazon Redshift Known Limitations (10.1.1)

The following table describes known limitations:

Bug	Description
OCON-7164	When a session fails after reaching the error threshold, the row statistics shows incorrect number of applied rows.
OCON-6858	If you add constraints to the table structure in a mapping, while the specified constraints are not present in the Amazon Redshift source table, the session fails with an error message.
OCON-6412	Dynamic partitioning does not work for PowerExchange for Amazon Redshift.
OCON-6160	Though the connection properties display the Number of bytes needed to support multibytes for varchar field, multibytes for varchar is not supported. Workaround: Ignore the Number of bytes needed to support multibytes for varchar field.
OCON-5822	When you import objects from Amazon Redshift, you cannot import related objects as a source.
OCON-5821	You cannot create targets on Amazon Redshift by using the PowerCenter client.

CHAPTER 2

PowerExchange for Amazon S3

This chapter includes the following topic:

- [PowerExchange for Amazon S3 \(10.1.1\), 10](#)

PowerExchange for Amazon S3 (10.1.1)

PowerExchange for Amazon S3 Fixed Limitations (10.1.1)

There are no fixed limitations in this release.

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

PowerExchange for Amazon S3 Known Limitations (10.1.1)

The following table describes known limitations:

Bug	Description
OCON-7021	The PowerCenter Integration service does not process the filter conditions when you configure the source qualifier.
OCON-6512	The folder path you specify when you import Amazon S3 objects from PowerCenter Designer cannot be overwritten when you configure the object in a mapping or in the Amazon S3 object connection at run-time.
OCON-5986	When you write data to an Amazon S3 file, if there is a single or double quote in the source data, an extra quote is added to the target. (INFA450608)
OCON-5985	When you read data from or write data to an Amazon S3 file, the PowerCenter Integration Service might display an exception or the fields or metadata are not fetched as expected when you select incorrect Formatting Options. Workaround: You must select valid Formatting Options and proceed with the import process. (INFA450607)

Bug	Description
OCON-5984	<p>When you create a mapping to read data from an Amazon S3 file, if the backslash (\) is present in the source data, the backslash is skipped in the target.</p> <p>Workaround: Backslash is the default escape character in the formatting options. Specify a different escape character. (INFA450604)</p>
OCON-5983	<p>When you specify a delimiter in the Others option in File Formatting Options, the PowerCenter Integration Service might display an error or the fields or metadata are not fetched as expected.</p> <p>Workaround: Follow the below guidelines when you use the Others option for delimiter in File Formatting Options.</p> <ul style="list-style-type: none"> - You must use a single special character excluding comma as the delimiter such as #, @, &, or ~. - You must not use multibyte characters as the delimiter. - You must not use text qualifiers such as ' and " as the delimiter. <p>(INFA451017)</p>
OCON-5821	Amazon S3 Adapter does not support the Create Target option(INFA420509)

CHAPTER 3

PowerExchange for Cassandra

This chapter includes the following topic:

- [PowerExchange for Cassandra \(10.1.1\), 12](#)

PowerExchange for Cassandra (10.1.1)

PowerExchange for Cassandra Fixed Limitations (10.1.1)

There are no fixed limitations in this release.

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

PowerExchange for Cassandra Third-Party Fixed Limitations (10.1.1)

The following table describes third-party fixed limitations:

Bug	Description
OCON-667	If any schema in the Cassandra database contains a user defined type (UDT), the Cassandra ODBC driver does not list the tables from which you can import the metadata. (460849)

PowerExchange for Cassandra Known Limitations (10.1.1)

The following table describes known limitations:

Bug	Description
PLAT-14671	When you select the Show Default Schema option in the Connection Explorer view, the Informatica Cassandra ODBC driver fails to fetch the tables from the default keyspace. Workaround: Disable the Show Default Schema option in the connection explorer and browse the keyspace to import the metadata. (421174)

PowerExchange for Cassandra Third-Party Limitations (10.1.1)

The following table describes third-party known limitations:

Bug	Description
PLAT-14799	The Cassandra database does not allow periods in column names. PreSQL or PostSQL queries generated with the SQL Editor fail with a syntax error because the SQL Editor prefixes periods to column names to qualify column names with table names. Workaround: Do not qualify column names with table names in queries. (397187)
PLAT-14798	The Cassandra database stores values of the Float data type in the exponential format. The value of the Float data type read by the Informatica Cassandra ODBC driver is not the same as the value of the Float data type in the Cassandra database because the Informatica Cassandra ODBC driver maps the Float data type to SQL_Real. (397018)
OCON-7027	The Cassandra ODBC driver does not support null values in collections and reports non-key columns in virtual tables as not nullable.
OCON-7023	If you use a single SQL statement to write multiple rows to a Cassandra target and you bind the default value to the first row, the insert statement fails. Workaround: Use null instead of the default value.
OCON-6203	The performance of writing data to a Cassandra target is slow when you use Cassandra ODBC driver 2.4.1 when compared to 2.0.18.

CHAPTER 4

PowerExchange for Essbase

This chapter includes the following topic:

- [PowerExchange for Essbase \(10.1.1\), 14](#)

PowerExchange for Essbase (10.1.1)

There are no fixed or known limitations in this release.

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

CHAPTER 5

PowerExchange for Email Server

This chapter includes the following topic:

- [PowerExchange for Email Server \(10.1.1\), 15](#)

PowerExchange for Email Server (10.1.1)

There are no fixed or known limitations in this release.

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

CHAPTER 6

PowerExchange for Greenplum

This chapter includes the following topic:

- [PowerExchange for Greenplum \(10.1.1\), 16](#)

PowerExchange for Greenplum (10.1.1)

There are no fixed or known limitations in this release.

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

CHAPTER 7

PowerExchange for Hadoop

This chapter includes the following topic:

- [PowerExchange for Hadoop \(10.1.1\), 17](#)

PowerExchange for Hadoop (10.1.1)

PowerExchange for Hadoop Fixed Limitations (10.1.1)

There are no fixed limitations in this release.

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

PowerExchange for Hadoop Known Limitations (10.1.1)

The following table describes known limitations:

Bug	Description
CORE-4821	PowerExchange for Hadoop session fails on Knox-enabled HDP 2.3 cluster. (INFA458768)

CHAPTER 8

PowerExchange for JD Edwards EnterpriseOne

This chapter includes the following topic:

- [PowerExchange for JD Edwards EnterpriseOne \(10.1.1\), 18](#)

PowerExchange for JD Edwards EnterpriseOne (10.1.1)

There are no fixed or known limitations in this release.

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

CHAPTER 9

PowerExchange for JD Edwards World

This chapter includes the following topic:

- [PowerExchange for JD Edwards World \(10.1.1\), 19](#)

PowerExchange for JD Edwards World (10.1.1)

There are no fixed or known limitations in this release.

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

CHAPTER 10

PowerExchange for JMS

This chapter includes the following topics:

- [PowerExchange for JMS Fixed Limitations \(10.1.1\), 20](#)
- [PowerExchange for JMS Known Limitations \(10.1.1\), 20](#)

PowerExchange for JMS Fixed Limitations (10.1.1)

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

The following table describes fixed limitations:

Bug	Description
OCON-2132	The Integration Service fails to recover a session when writing data to JMS targets. This error occurs when the session terminates before the Integration Service commits messages to the JMS target.

PowerExchange for JMS Known Limitations (10.1.1)

There are no known limitations in this release.

CHAPTER 11

PowerExchange for LDAP

This chapter includes the following topic:

- [PowerExchange for LDAP \(10.1.1\), 21](#)

PowerExchange for LDAP (10.1.1)

PowerExchange for LDAP Fixed Limitations (10.1.1)

There are no fixed limitations in this release.

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

PowerExchange for LDAP Known Limitations (10.1.1)

The following table describes known limitations:

Bug	Description
PLAT-14848	When you enable CDC, the PowerCenter Integration Service fails to capture the changes made after the change number in the CDC file. The session fails and the following error is logged in the session log: at com.informatica.powerconnect.ldap.server.reader.LDAPRdrPartitionDriver.run(LDAPRdrPartitionDriver.java:1873) (404317)

CHAPTER 12

PowerExchange for Lotus Notes

This chapter includes the following topic:

- [PowerExchange for Lotus Notes \(10.1.1\), 22](#)

PowerExchange for Lotus Notes (10.1.1)

There are no fixed or known limitations in this release.

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

CHAPTER 13

PowerExchange for Microsoft Azure Blob Storage

This chapter includes the following topic:

- [PowerExchange for Microsoft Azure Blob Storage \(10.1.1\), 23](#)

PowerExchange for Microsoft Azure Blob Storage (10.1.1)

PowerExchange for Microsoft Azure Blob Storage Fixed Limitations (10.1.1)

There are no fixed limitations in this release.

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

PowerExchange for Microsoft Azure Blob Storage Known Limitations (10.1.1)

The following table describes known limitations:

CR	Description
OCON-7012	When you import a Microsoft Azure Blob Storage source or target definition, you cannot sort the object names alphabetically. (455716)
OCON-6958	If you do not specify a file name in the Blob Name Override option and write to a compressed blob in Microsoft Azure Blob Storage, the task generates uncompressed file. Workaround: To write to a compressed Blob file, specify file name in the Blob Name Override field.
OCON-6773	When you read from Microsoft Azure Blob Storage and the record contains special character, the Data Preview does not load any data.

CR	Description
OCON-6753	<p>When you read from Microsoft Azure Blob Storage and the data contains (") quote character, the mapping fails and does not log an error message in the log file.</p> <p>Workaround: Remove (") quote character from the data.</p>
OCON-6740	<p>When you read from Microsoft Azure Blob Storage and the length of the data field is larger than the port size, the mapping fails and does not log an error message in the log file.</p> <p>Workaround: Increase the port size in Source and Source Qualifier.</p>
OCON-6738	<p>When you edit a Microsoft Azure Blob Storage connection in the Workflow Manager, the Account Key becomes visible.</p>
OCON-6686	<p>When you read unicode data from Microsoft Azure Blob Storage, the Data Preview loads junk characters.</p>

CHAPTER 14

PowerExchange for Microsoft Dynamics CRM

This chapter includes the following topic:

- [PowerExchange for Microsoft Dynamics CRM \(10.1.1\), 25](#)

PowerExchange for Microsoft Dynamics CRM (10.1.1)

There are no fixed or known limitations in this release.

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

CHAPTER 15

PowerExchange for MongoDB

This chapter includes the following topic:

- [PowerExchange for MongoDB \(10.1.1\), 26](#)

PowerExchange for MongoDB (10.1.1)

PowerExchange for MongoDB Fixed Limitations (10.1.1)

There are no fixed limitations in this release.

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

PowerExchange for MongoDB Known Limitations (10.1.1)

The following table describes known limitations:

Bug	Description
PLAT-14814	Transformation errors appear in the session log even if the mapping does not contain any transformations. Workaround: You can ignore the transformation errors. (406337)
PLAT-14809	You cannot run Mongo shell commands from the PowerCenter Client. (405297)
PLAT-14806	When you refresh a MongoDB data source in the Import Tables dialog box, the dropped MongoDB collections still appear. (404363)
PLAT-14805	The virtual tables appear in the Import Tables dialog box only when you import the table metadata. (404362)
PLAT-14779	Column names of a MongoDB data object cannot exceed 255 characters. (344934)
PLAT-14710	The performance of inserting data to MongoDB with 3.0 WiredTiger storage engine is slow when compared to MMapV1 storage engine. (433440)
PLAT-14058	Data preview does not show values after the decimal point when you read from or write to a field that has double or float data type. (348046)

PowerExchange for MongoDB Third-Party Limitations (10.1.1)

The following table describes third-party known limitations:

Bug	Description
PLAT-14869	When you use PowerExchange for MongoDB to insert, update, or delete records in the MongoDB database, the performance for each of these operations is slow for a MongoDB cluster when compared to a single node. (437855)
PLAT-14829	The performance of writing data to MongoDB with 3.0 MMapV1 storage engine decreases with an increase in the number of partitions in PowerCenter. (411226)
PLAT-14821	When you enable reading or writing as JSON documents, JSON import might fail because the JSON import and export formats in the Informatica MongoDB driver are not symmetrical. Workaround: To load JSON documents, use the mongoimport tool. (408233)
PLAT-14819	When you run a mapping with a Joiner transformation to read from a MongoDB database prior to version 2.6.3, the following error might appear in the mapping log even if the nested element is not null: LEFT_SUBFIELD only supports Object. (407700)
PLAT-14811	Even when you enable Show array count in virtual main table , the Informatica MongoDB driver does not create the array count column. (405302)

CHAPTER 16

PowerExchange for MSMQ

This chapter includes the following topic:

- [PowerExchange for MSMQ \(10.1.1\), 28](#)

PowerExchange for MSMQ (10.1.1)

There are no fixed or known limitations in this release.

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

CHAPTER 17

PowerExchange for Netezza

This chapter includes the following topic:

- [PowerExchange for Netezza \(10.1.1\), 29](#)

PowerExchange for Netezza (10.1.1)

There are no fixed or known limitations in this release.

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

CHAPTER 18

PowerExchange for Oracle E-Business Suite

This chapter includes the following topic:

- [PowerExchange for Oracle E-Business Suite \(10.1.1\), 30](#)

PowerExchange for Oracle E-Business Suite (10.1.1)

There are no fixed or known limitations in this release.

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

CHAPTER 19

PowerExchange for PeopleSoft

This chapter includes the following topic:

- [PowerExchange for PeopleSoft \(10.1.1\), 31](#)

PowerExchange for PeopleSoft (10.1.1)

There are no fixed or known limitations in this release.

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

CHAPTER 20

PowerExchange for Salesforce

This chapter includes the following topic:

- [PowerExchange for Salesforce \(10.1.1\), 32](#)

PowerExchange for Salesforce (10.1.1)

There are no fixed or known limitations in this release.

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

CHAPTER 21

PowerExchange for SAP NetWeaver

This chapter includes the following topic:

- [PowerExchange for SAP NetWeaver \(10.1.1\), 33](#)

PowerExchange for SAP NetWeaver (10.1.1)

Install C++ Run-time Library libstdc++.so.6

Before you install and configure PowerExchange for SAP NetWeaver, install the C++ run-time 6.0 library libstdc++.so.6 on the Linux machine that hosts the PowerCenter Integration Service.

For more information about installing the C++ run-time library libstdc++.so.6, see SAP Note 1021236.

Install Microsoft Run-time DLLs Version 8.0.50727.4053

Before you install and configure PowerExchange for SAP NetWeaver, install the Microsoft run-time DLLs version 8.0.50727.4053 on the Windows machine that hosts the PowerCenter Integration Service and the PowerCenter Client.

For more information about installing the Microsoft run-time DLLs version 8.0.50727.4053, see SAP Note 1375494.

Register the pmsapplg.xml plug-in

When you upgrade to version 10.1, you must manually register the 10.1 SAP plug-in file, pmsapplg.xml, in the PowerCenter repository. Register the plug-in with the update option enabled. For more information about registering the pmsapplg.xml plug-in, see the *Informatica Command Reference*.

The RegisterPlugin command uses the following syntax:

```
Registerplugin -i <Informatica installation dir>/server/bin/native/pmsapplg.xml -e -N
```

Patches and Libraries

This section contains information about patches and libraries required to run PowerExchange for SAP sessions.

Updating the SAP BI System

To run a data extraction session by using SAP BI Open Hub Service, update the SAP BI systems with the following patches:

- Install Patch level 25 (SAPKW70025) on SAP BI 7.0.
- Install Patch level 4 (SAPKW74004) on SAP BW 7.4.
- Install Patch level 8 (SAPKW73008) on SAP BW 7.3.
- Install Patch level 20 (SAPKW35020) on SAP BW 3.5.

When you use the Open Hub Service (OHS) to read data in the RAW format from SAP BI, you must install SAP BW version 7.3 Support Package 5 or later. Update the SAP BW systems with the following patches:

- SAP notes 1690065
- SAP notes 1691813

PowerExchange for SAP NetWeaver Fixed Limitations (10.1.1)

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

The following table describes fixed limitations:

Bug	Description
OCON-7221	When you update records in the SAP target table, the SAP table writer session fails with an out of memory error message. (463378)
OCON-7220	If you partition the listener workflow, the PowerCenter Integration Service does not trigger the BCI processing mapping. (463878)
OCON-6401	The PowerCenter Designer stops responding when you create an SAP/ALE IDoc Interpreter transformation or SAP/ALE IDoc Prepare transformation on Windows version 8.1.
OCON-6400	The PowerCenter Designer stops responding when you create an SAP/ALE IDoc Interpreter transformation on Windows Server 2012 R2.
OCON-6323	When you use the pmrep installabaprogram command to generate and install an ABAP program, the ABAP program is always installed in CPI-C stream mode instead of RFC stream mode.
OCON-6218	When you configure partitions for an ABAP session and define a date field as the partition key, the PowerCenter Integration Service does not read the data correctly.
OCON-6214	When you enable compression and run an ABAP session, the session fails with a data conversion error message in certain situations.
OCON-2997	Installation of non-Unicode secure transports fails on SAP ECC version 6.0 instances.
OCON-2541	RFC stream mode sessions stop responding when SAP R/3 sources contain dates that are not valid.
CORE-74	If you update the Source Qualifier transformation ports in an SAP ABAP mapping, export the mapping, and later import the modified mapping XML file, the SAP Source Qualifier transformation in the PowerCenter Repository is corrupted. This issue occurs when the Source Qualifier transformation calls an ABAP function.

PowerExchange for SAP NetWeaver Known Limitations (10.1.1)

The following table describes known limitations:

Bug	Description
OCON-6663	When you run a mapping in streaming mode to read data from SAP tables, the session log displays an incorrect rejected records count.
OCON-2568	If you use patch 39 of the SAP NetWeaver RFC SDK libraries, the SAP BW Service does not start. (461350) Workaround: Use patch 38 of the SAP NetWeaver RFC SDK libraries and start the SAP BW Service.
OCON-2539	When you run a CPI-C stream mode session on a Red Hat Linux 6.5 operating system, the session fails. The PowerCenter Integration Service does not display any error message or generate a core file. (456948)

PowerExchange for SAP NetWeaver Third-Party Known Limitations (10.1.1)

The following table describes third-party known limitations:

Bug	Description
OCON-2480	When you run a CPI-C stream mode session on a Red Hat Linux 7.0 operating system, the session shuts down unexpectedly. (441287) SAP ticket reference number: 0000250971

CHAPTER 22

PowerExchange for Siebel

This chapter includes the following topic:

- [PowerExchange for Siebel \(10.1.1\), 36](#)

PowerExchange for Siebel (10.1.1)

There are no fixed or known limitations in this release.

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

CHAPTER 23

PowerExchange for Tableau

This chapter includes the following topic:

- [PowerExchange for Tableau \(10.1.1\), 37](#)

PowerExchange for Tableau (10.1.1)

There are no fixed or known limitations in this release.

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

CHAPTER 24

PowerExchange for Teradata Parallel Transporter API

This chapter includes the following topic:

- [PowerExchange for Teradata Parallel Transporter API \(10.1.1\), 38](#)

PowerExchange for Teradata Parallel Transporter API (10.1.1)

PowerExchange for Teradata Parallel Transporter API Fixed Limitations (10.1.1)

There are no fixed limitations in this release.

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

PowerExchange for Teradata Parallel Transporter API Known Limitations (10.1.1)

The following table describes known limitations:

Bug	Description
OCON-983	If a Teradata mapping fails when the error limit is reached, the Teradata target table gets locked. When you run the mapping again, the mapping fails because the target table is locked. This issue occurs when you use the Load operator. (443157)

CHAPTER 25

PowerExchange for Vertica

This chapter includes the following topic:

- [PowerExchange for Vertica \(10.1.1\), 39](#)

PowerExchange for Vertica (10.1.1)

There are no fixed or known limitations in this release.

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

CHAPTER 26

PowerExchange for Web Services

This chapter includes the following topic:

- [PowerExchange for Web Services \(10.1.1\), 40](#)

PowerExchange for Web Services (10.1.1)

PowerExchange for Web Services Fixed Limitations (10.1.1)

There are no fixed limitations in this release.

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

PowerExchange for Web Services Known Limitations (10.1.1)

The following table describes known limitations:

Bug	Description
OCON-2711	<p>When you upgrade, the password for the certificate file and private key file in the Web Service Consumer connection is deleted.</p> <p>Workaround: You must manually set the values for the Certificate File Password and Key Password fields in Web Service Consumer connections. (461072)</p>

CHAPTER 27

PowerExchange for webMethods

This chapter includes the following topic:

- [PowerExchange for webMethods \(10.1.1\), 41](#)

PowerExchange for webMethods (10.1.1)

There are no fixed or known limitations in this release.

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

CHAPTER 28

PowerExchange for WebSphere MQ

This chapter includes the following topic:

- [PowerExchange for WebSphere MQ \(10.1.1\), 42](#)

PowerExchange for WebSphere MQ (10.1.1)

There are no fixed or known limitations in this release.

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

CHAPTER 29

Informatica Global Customer Support

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

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

<http://www.informatica.com/us/services-and-training/support-services/global-support-centers>.

If you are an Informatica Network member, you can use Online Support at <http://network.informatica.com>.