Informatica

Informatica® Dynamic Data Masking
9.8.2

Release Notes

Informatica Dynamic Data Masking Release Notes
9.8.2
October 2016

© Copyright Informatica LLC 1993, 2018

Publication Date: 2018-07-03

Table of Contents

Abstract. iv

Chapter 1: Emergency Bug Fixes (9.8.2). 5

Chapter 2: Fixed Limitations (9.8.2). 7

Chapter 3: Known Limitations (9.8.2). 13

Chapter 4: Informatica Global Customer Support. 20

Abstract

This document contains important information about installation, fixed limitations, and known limitations for Dynamic Data Masking.

CHAPTER 1

Emergency Bug Fixes (9.8.2)

Dynamic Data Masking 9.8.2 includes the following emergency bug fixes:

EBF	Reference Numbers	Description
18022	DDM-1086	Version 9.8.1. You cannot connect to a PAM authenticated Informix database with the Informatica driver.
17844	DDM-733	Version 9.8.0. When you switch from a primary database to a secondary database, the database connection sometimes fails.
17711	DDM-607	Version 9.8.1. When you connect to an IBM DB2 z/OS database with the native driver, Dynamic Data Masking fails to mask a statement that contains SELECT *.
17690	- DDM-1156 - DDM-1157	Version 9.8.1. CRs: - 462806 - On an OBIEE database, Dynamic Data Masking fails to mask data. - 462800 - Dynamic Data Masking creates unnecessary log entries when you connect with a PeopleSoft application.

EBF	Reference Numbers	Description
17625	DDM-598	Version 9.8.1. CRs: - 461486 - DDM-413 - Stored procedure masking returns up to 1.8 million masked values and returns unmasked values after that. - 461448 - There is overhead when connecting to the client through Dynamic Data Masking if the protocol provides AUTH_USERNAME. - 462248 - In an IBM DB2 database there is slow performance. - 461180 - A connection to an Oracle 12c database fails if the service name is provided when you define the database in Dynamic Data Masking.
17519	DDM-599	Version 9.8.1. CRs: - 460376 - In an Oracle 12c database, when you connect with an SQL *Plus 11 client, and the client and the database are installed on Linux, the client returns an error. - 459096 - In an Oracle database, Dynamic Data Masking fails to parse a statement with special characters. - 459035 - In an Oracle 11g database, Dynamic Data Masking fails to mask data if there are two masking rules with one column in each rule. - 459402 - In an Oracle 12c database with a PeopleSoft client, Dynamic Data Masking adds special characters. - 459400 - It can take a long time to log in through PeopleSoft. - 457504 - In an Oracle 12c database, you cannot connect through an SQL *Plus client. - 456863 - In an Oracle 12c database, there is a protocol error when you connect through an SQL *Plus client.

CHAPTER 2

Fixed Limitations (9.8.2)

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

The following table describes fixed limitations:

Reference Number	Description
DDM-1116	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse EXEC and EXECUTE statements.
DDM-1095	In a Microsoft SQL Server database, Dynamic Data Masking fails to mask a stored procedure that returns duplicate column names.
DDM-905	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that contains the LABEL keyword.
DDM-904	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that contains the PARTITION function.
DDM-903	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that contains the NCHAR function.
DDM-902	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that contains the CHAR function.
DDM-901	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that contains the NEXT VALUE FOR function.
DDM-900	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse currency symbols in function parameters.
DDM-899	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse ODBC scalar functions.
DDM-898	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that contains the IFF function.
DDM-897	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that contains the IDENTITY function.
DDM-896	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that contains the TRY_PARSE function.
DDM-895	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that contains the TRY_CONVERT function.

Reference Number	Description
DDM-894	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that contains the TRY_CAST function.
DDM-893	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that contains the PARSE function.
DDM-891	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse an @@Language function.
DDM-890	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that contains the ROW RANGE clause.
DDM-889	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a COUNT statement that contains a ROW RANGE clause.
DDM-888	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that contains the ALL keyword.
DDM-878	In a Microsoft SQL Server database, Dynamic Data Masking fails to mask a statement that contains the TRY_CONVERT function.
DDM-874	In a Microsoft SQL Server database, Dynamic Data Masking fails to mask a statement that contains the NCHAR function.
DDM-872	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement preceded by a semicolon (;).
DDM-846	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a JOIN statement that contains <REDUCE>|<REPLICATE>|<REDISTRIBUTE>.
DDM-756	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse an UPDATE SET clause that contains column.Write.
DDM-755	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that contains the TABLESAMPLE clause.
DDM-753	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that contains the COLLATE function.
DDM-725	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that contains the an anonymous block.
DDM-724	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse an UPDATE statement that contains a compound assignment operator.
DDM-723	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a bitwise operator.
DDM-722	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that contains a currency symbol in the value $1000.00.
DDM-721	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a SELECT statement that contains an OFFSET clause.
DDM-720	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a SELECT statement that contains a table hint.

Reference Number	Description
DDM-719	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a SELECT statement that contains an OPTION clause.
DDM-718	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse an INSERT statement that contains an INTO clause with a table variable such as @MyTableVar.
DDM-717	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse an INSERT statement that contains an OUTPUT clause.
DDM-715	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse an INSERT statement that does not contain an INTO clause.
DDM-714	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse an INSERT statement that contains a WITH clause.
DDM-711	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse an UPDATE statement that contains a FROM clause.
DDM-710	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a DELETE statement that contains an OPTION clause.
DDM-709	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a DELETE statement that contains a CURRENT OF clause.
DDM-708	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a DELETE statement that contains an OUTPUT clause.
DDM-707	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a DELETE statement that contains OPENQUERY.
DDM-706	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse an UPDATE statement that contains an OPENQUERY clause.
DDM-705	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a DELETE statement that contains TOP.
DDM-704	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse an UPDATE statement that contains an OPTION clause.
DDM-703	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that contains aliases in a DELETE statement.
DDM-702	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse an INSERT statement that contains a VALUES clause with multiple rows of data.
DDM-701	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement with a subquery.
DDM-700	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse an UPDATE statement that contains a subquery in the SET clause.
DDM-699	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse an UPDATE statement that contains CURRENT OF <complex_cursor>.

Reference Number	Description
DDM-698	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a DELETE statement that contains two FROM clauses.
DDM-697	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse an UPDATE statement that contains a WITH clause.
DDM-611	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that contains an alias named sequence or etc.
DDM-610	In a Microsoft SQL Server database, Dynamic Data Masking fails to mask a statement that contains the !> and !< operators.
DDM-607	When you connect to an IBM DB2 z/OS database with the native driver client, Dynamic Data Masking fails to mask a statement that contains SELECT *.
DDM-503	Dynamic Data Masking throws a parse exception if the statement contains MOD followed by %.
DDM-498	In a Microsoft SQL Server database, Dynamic Data Masking fails to mask a statement that contains the ROWCOUNT keyword.
DDM-497	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a statement that begins with LINENO followed by SELECT.
DDM-468	In a Microsoft SQL Server database, Dynamic Data Masking fails to mask a statement that contains the HOLDLOCK keyword.
DDM-457	Automation fails to start when the JDBC agent is added.
DDM-446	In an Impala database, Dynamic Data Masking throws an exception if the schema name is "default."
DDM-431	In a Microsoft SQL Server database, Dynamic Data Masking fails to mask a statement that contains CONVERT function.
DDM-429	In a Microsoft SQL Server database, Dynamic Data Masking fails to mask a combination of statements that contains multiple @@VERSION functions.
DDM-428	In a Microsoft SQL Server database, Dynamic Data Masking fails to mask a statement that contains the CAST function.
DDM-425	In a Microsoft SQL Server database, Dynamic Data Masking fails to mask a statement that contains the CONVERT function.
DDM-413	Stored procedure masking returns up to 1.8 million masked values and returns unmasked values after that.
DDM-315	In a Hive 2 database, the following query fails with a syntax error: SELECT * FROM <table name>
DDM-311	In an IBM DB2 database, Dynamic Data Masking fails to mask a statement that contains the ASC and DSC keywords.
DDM-309	Exceptions are created when you launch the client with the generic JDBC wrapper.
DDM-207	When you install Dynamic Data Masking on Unix, the installer sometimes hangs.

Reference Number	Description
DDM-206	The Dynamic Data Masking Server process starts when the administrative port is set to a locked port.
DDM-169	In a Microsoft SQL Server database, Dynamic Data Masking fails to mask a statement that contains a CASE block that contain a percent sign (%).
DDM-166	In a Microsoft SQL Server database, Dynamic Data Masking fails to mask a statement that starts with the WITH keyword.
DDM-84	In a Hive 2 database, the following query fails with a syntax error: SELECT * from employee DISTRIBUTE BY emp_id;
DDM-83	In a Hive 2 database, the following query fails with a syntax error: SELECT * from employee CLUSTER BY emp_id;
DDM-53	In an Impala database, Dynamic Data Masking fails to parse the following query: select user(), effective_user() from (select 1) DUAL
DDM-52	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the SUM function.
DDM-47	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the LEAD function.
DDM-46	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the SEMI JOIN.
DDM-45	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the UNHEX function.
DDM-44	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the PRECISION function.
DDM-43	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the MOD function.
DDM-42	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the HEX function.
DDM-41	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the ABS function.
DDM-40	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the RLIKE operator.
DDM-39	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the REGEXP operator.
DDM-36	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the IS NOT DISTINCT FROM operator.
DDM-35	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the IS DISTINCT FROM operator.

Reference Number	Description
DDM-34	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the IREGEXP operator.
DDM-33	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the NOT ILIKE operator.
DDM-32	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the ILIKE operator.
DDM-31	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the IS NOT NULL operator in a SELECT clause.
DDM-30	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the IS NULL operator in a SELECT clause.
DDM-27	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the <> operator in a SELECT clause.
DDM-25	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the bitwise NOT ~ operator.
DDM-24	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the bitwise OXR ^ operator.
DDM-23	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the | operator.
DDM-22	In an Impala database, Dynamic Data Masking fails to parse a statement that contains the & operator.
338583	The File Archive Service parser fails if you use "with sample of" in a query.
336462	The parser fails if a statement begins with LINENO followed by SELECT for Microsoft SQL Server.

CHAPTER 3

Known Limitations (9.8.2)

The following table describes known limitations:

Reference Number	Description
DDM-1121	In a Microsoft SQL Server database, Dynamic Data Masking fails to mask a stored procedure that has all data types as parameters.
DDM-1120	In a Microsoft SQL Server database, Dynamic Data Masking fails to mask a table valued statement that ends in a semicolon (;).
DDM-1096	In a Microsoft SQL Server database, Dynamic Data Masking fails to mask a statement that contains the CURRENT TIMESTAMP keyword.
DDM-1040	In a Microsoft SQL Server database, Dynamic Data Masking fails to mask a statement that contains the CONVERT(value, type) function.
DDM-1038	Dynamic Data Masking fails to mask a statement with the From Clause Object matcher if the statement contains table hints.
DDM-1024	In a Microsoft SQL Server database, Dynamic Data Masking does not display the column name for a statement that contains the DISTINCT function.
DDM-1023	In a Microsoft SQL Server database, Dynamic Data Masking fails to parse a DECLARE block.
DDM-1008	In a Microsoft SQL Server database, Dynamic Data Masking fails to mask a statement that contains SELECT * while in command mode.
DDM-998	In Impala and Hive databases, Dynamic Data Masking fails to mask a statement that contains fully qualified quoted column names.
DDM-994	For a generic database node, the database connection fails if the database server restarts.
DDM-989	In a Hive 2 database, Dynamic Data Masking fails to parse a statement that contains the LIMIT keyword.
DDM-959	In Impala and Hive databases, the masked query is not valid.
DDM-958	In a Microsoft SQL Server database, Dynamic Data Masking fails to mask data when creating a temporary table and inserting data into the temporary table.
DDM-585	The AUTH_MACHINE and AUTH_PROGRAM_NM do not work for IBM DB2 i/OS with JDBC drivers. CR 423974.

Reference Number	Description
DDM-553	Dynamic Data Masking does not impersonate columns that use the INTERNAL data type on an Informix database. CR 399644.
DDM-542	The Stored Procedure Accelerator for Sybase does not mask a stored procedure if the stored procedure name starts with a number. CR 416432.
DDM-540	The AUTH_MACHINE and AUTH_PROGRAM_NM do not work for IBM DB2 z/OS with JDBC drivers. CR 423972.
DDM-538	The Stored Procedure Accelerator for Sybase does not mask a stored procedure if the stored procedure name is a Sybase reserved word. CR 416460.
DDM-538	The Stored Procedure Accelerator for Sybase does not mask a stored procedure if the stored procedure name contains an at-sign (@). CR 416459.
DDM-535	Impersonation does not work in the Rule Set Simulator for Teradata and Sybase databases. CR 424295.
DDM-528	Oracle stored procedure masking fails if the request contains multiple columns with the same name. CR 424822.
DDM-527	A SELECT * query does not work with Hive ODBC drivers. CR 422535.
DDM-521	Dynamic Data Masking does not parse IBM DB2 XQuery expressions. CR 452968.
DDM-518	If you join two schemas that have the same table name and column name, when you mask one table, Dynamic Data Masking masks both tables. CR 409477.
DDM-509	Masking fails for an Informix database request if the table contains a column with the INTERVAL data type. CR 428808.
DDM-508	Spaces are added to rule.log that are not in the Security Rule Simulator output. CR 429782v.
DDM-504	Dynamic Data Masking returns unmasked data if the query contains an XMLQUERY function. CR 448209.
DDM-503	Dynamic Data Masking does not parse the MOD function with a percent sign (%). CR 450292.
DDM-501	On a MySQL database, Dynamic Data Masking returns unmasked data for a SELECT * FROM EMPLOYEES query. CR 449472.

Reference Number	Description
DDM-499	Dynamic Data Masking does not mask data correctly for the DDM for ODBC and DDM for JDBC services if the rule tree hierarchy contains multiple levels and the rules use the Continue processing action. CR 441650.
DDM-492	Dynamic Data Masking does not parse the WITH common table expression. CR 454733.
DDM-472	Oracle stored procedure masking fails when passing TO_DATE() as a constant input for a date argument. CR 421176.
DDM-447	If you have a Teradata database with COP enabled, the Dynamic Data Masking Server gives an error with an unresolved address exception. CR 411347.
DDM-444	During upgrade, Dynamic Data Masking does not restart the computer if the restart option has been selected. CR 430056.
DDM-439	The AUTH_CURRENT_DATABASE symbol does not work for Informix native JDBC drivers and ODBC drivers. CR 430839.
DDM-437	Some keywords are not parsed for IBM DB2 databases. CR 337467.
DDM-436	The setport Server Control command logs incorrect information. CR 422859.
DDM-434	Dynamic Data Masking returns unmasked data if the query contains an XMLTABLE function. CR 448213.
DDM-366	Dynamic Data Masking does not parse the IBM DB2 CURRENT TIMEZONE special register. CR 453485.
DDM-363	In a Sybase database, Dynamic Data Masking fails to mask a statement that contains the DISTINCT function.
DDM-310	On a Greenplum database, Dynamic Data Masking does not mask a column that has a name that is a keyword. Workaround: Add the word "as" between the column name and the alias. For example, enter "select last_name as name from employee." CR 440741.
DDM-287	The query fails if you use the column alias \(alias) with the column alias \(col). CR 419747.
DDM-282	Dynamic Data Masking does not parse the INTO statement in a query to Amazon Redshift. CR 450297.

Reference Number	Description
DDM-281	Dynamic Data Masking does not parse the DATEDIFF function in a query to Amazon Redshift. CR 450298.
DDM-280	Dynamic Data Masking does not parse the TIMESTAMP EPOCH value in a query to Amazon Redshift. CR 450299.
DDM-278	Dynamic Data Masking does not parse the LIMIT clause in a query to Amazon Redshift. CR 450293.
DDM-277	You receive an error if the connection to Amazon Redshift is idle for an extended period of time. CR 449685.
DDM-276	Dynamic Data Masking does not parse a query to Amazon Redshift that uses :: to cast. CR 450294.
DDM-275	Dynamic Data Masking does not parse the IBM DB2 REC2XML function. CR 452970.
DDM-273	Dynamic Data Masking does not parse the FROM match clause in a query. CR 452634.
DDM-272	Dynamic Data Masking does not mask a column if there is a join and a custom alias for the column. CR 452636.
DDM-271	Dynamic Data Masking does not preserve the order in an ORDER BY clause. CR 452644.
DDM-270	Dynamic Data Masking does not parse IBM DB2 queries with a VALUES clause. CR 452965.
DDM-269	Dynamic Data Masking does not parse a function that contains the ALL keyword in a query to Amazon Redshift. CR 450301.
DDM-268	Dynamic Data Masking does not parse the NTH_VALUE function in a query to Amazon Redshift. CR 450302.
DDM-267	Dynamic Data Masking does not parse ROWNUM as an alias in a query to Amazon Redshift. CR 450303.
DDM-266	Dynamic Data Masking does not parse a substring(<Literal> from <val> for <val>) function in a query to Amazon Redshift. CR 450304.
DDM-265	Dynamic Data Masking does not parse an expression that contains a caret in a query to Amazon Redshift. CR 450306.
DDM-259	The LDAP Accelerator template contains incorrect rules. CR 420797.

Reference Number	Description
DDM-258	A SELECT * query to an IBM DB2 database fails if the owner is not the current user. CR 420794.
DDM-255	Dynamic Data Masking places double quotes around table names, column names, and aliases. CR 339999.
DDM-254	When you query a Teradata database with the QUALIFY_RANK keyword, the query fails. CR 373620.
DDM-242	Dynamic Data Masking does not match the host in the Client/Application Information rule matcher for File Archive Service databases. CR 338397.
DDM-238	The PL/SQL Function rule action does not return "Include Program Name" with the IBM DB2 Informatica JDBC drivers. CR 427041.
DDM-230	The Block Statement rule action returns an incorrect block statement for DB2 databases. CR 338627.
DDM-224	Connection pooling does not work for all databases. CR 377799.
DDM-213	A query to a Sybase database fails if the query contains an alias. CR 422336.
DDM-210	The AUTH_SID global symbol does not work for Microsoft SQL Server, Informix, Data Vault, and Sybase databases. CR 419754.
DDM-205	Some keywords are not parsed for Sybase databases. CR 336500.
DDM-198	In some cases, the Client/Application Information rule matcher does not work for a Microsoft SQL Server database. CR 407860.
DDM-184	The Microsoft SQL Server Stored Procedure Accelerator returns an invalid status when the procedure returns a status code through a C# program. CR 426585.
DDM-183	Dynamic Data Masking does not mask the column if it is given as a nested query to a Sybase database. CR 423774.
DDM-178	If the database name is not in the connect string, the AUTH_CURRENT_DATABASE global symbol does not work for Informix databases. If you switch the database within a session, the AUTH_CURRENT_DATABASE global variable does not work for Informix. CR 384499.

Reference Number	Description
DDM-172	Dynamic Data Masking returns unmasked data if the query contains an XMLELEMENT function. CR 448201.
DDM-171	Dynamic Data Masking returns unmasked data if the query contains an XMLFOREST function. CR 448205.
DDM-164	A connection to Oracle 12C through Dynamic Data Masking using an ODAC 12.x driver fails. CR 444770.
DDM-162	Dynamic Data Masking impersonation does not work for Informix. CR 377941.
DDM-159	You must use a table name alias for statements that contain LIMIT, SORT BY, CLUSTER BY, and DISTRIBUTE BY clauses for Hive databases. CR 352193.
DDM-156	The Stored Procedure Accelerator for Sybase does not support the timestamp data type in the bind variable for the OLE DB provider. CR 413384.
DDM-155	The Stored Procedure Accelerator for Sybase does not support the timestamp data type in the bind variable for the ODBC driver. CR 413383.
DDM-154	The Stored Procedure Accelerator for Sybase does not support the datetime data type in the bind variable for the jTDS driver. CR 413382.
DDM-153	When you use the Manage Licenses option in the Management Console to add a new license key, Dynamic Data Masking removes the old license from the installation directory. CR 444733.
DDM-152	On a Greenplum database, if you query "select employee from employee," Dynamic Data Masking does not mask the result set. CR 440492.
DDM-151	The AUTH_URL global symbol does not work for the DDM for ODBC service when you use the Check Property connection rule matcher. CR 440237.
DDM-145	When you use the Dynamic Data Masking for FAS service, if you enable SSL in the Data Vault for client server communication, the Dynamic Data Masking test connection fails. CR 411144.
DDM-130	When you use the -Drules.mask.new=true flag, if the inner query contains a column specification in the SELECT clause with a different alias than the column alias, masking fails. CR 439774.
DDM-119	The Symbol matcher cannot contain more than 160,000 values. CR 352875.

Reference Number	Description
DDM-107	Dynamic Data Masking might mask incorrect columns if the query contains a column alias. CR 414375.
DDM-105	The PL/SQL Function rule action fails when passing a statement as an argument if the statement contains a query with single quotes ('). CR 417447.
DDM-38	In an Impala database, Dynamic Data Masking fails to parse a SELECT clause that contains the NOT LIKE operator.
DDM-37	In an Impala database, Dynamic Data Masking fails to parse a SELECT clause that contains the LIKE operator.
DDM-29	In an Impala database, Dynamic Data Masking fails to parse a statement that contains <=> operator (IS DISTINCT FROM).
DDM-28	In an Impala database, Dynamic Data Masking fails to parse the ! operator.
DDM-26	In an Impala database, Dynamic Data Masking fails to parse a SELECT clause that contains the BETWEEN operator.

CHAPTER 4

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.