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Read the *Dynamic Data Masking Release Notes* to learn about the Emergency Bug Fixes that are included in the version.

New Features and Enhancements for Version 9.9.4

This section describes new features and enhancements in version 9.9.4.

Added Support

You can use the following version of databases, operating systems, and applications with Dynamic Data Masking:

Databases

You can use the following new database versions:

Teradata 17.10

PostgreSQL 13 and 15.2

Operating systems

You can use the following new operating system version:

Microsoft Windows 2022

RHEL 8.6

Applications

You can use the following new application version:

Data Archive 6.5.1

Dynamic Data Masking Service

Effective in version 9.9.4, Dynamic Data Masking includes SSL-enabled support for IBM DB2, PostgreSQL, and Sybase services.

The IBM DB2, PostgreSQL, and Sybase services support SSL and non-SSL modes of communication.

For more information, see the *Dynamic Data Masking User Guide*.

For information about the supported versions, see the Product Availability Matrix available at <https://knowledge.informatica.com/s/article/PAM-for-Dynamic-Data-Masking-9-9-4>.

Emergency Bug Fixes (9.9.4)

Dynamic Data Masking 9.9.4 includes the following Emergency Bug Fixes:

EBF	Description
EBF-26047	When you try to import a security ruleset and a ruleset already exists with the same name, the system replaces the existing ruleset.
EBF-25495	Dynamic Data Masking 9.9.2 supports SSL communication to the PostgreSQL database for versions 12.1 and 13.1.
EBF-25306	Dynamic Data Masking 9.9.3 supports SSL communication to the Sybase database for versions 15.7 and 16.
EBF-25200	Dynamic Data Masking 9.9.2 supports SSL communication to the Sybase database for version 16.
EBF-23597	When you try to configure a security rule to capture symbol values, the Teradata Unity server fails unexpectedly.
EBF-23530 and EBF-23217	When you run a SQL query on Teradata where the database name starts with a number, the connections data are not masked in Dynamic Data Masking version 9.9.3.
EBF-23332	You can view the MicroStrategy database columns in Dynamic Data Masking version 9.9.2.
EBF-23013	When you access the database with the Dynamic Data Masking connection, there is a delay observed for the log in.
EBF-22631	When you connect the database client tool with Dynamic Data Masking enabled, the client tool shuts down unexpectedly.

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.