Randtronics Data Privacy Manager

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DPM Database Manager

DPM Database Manager allows users to mask data stored in columns in a database. By integrating with DPM easyData it also can provide tokenization, encryption and anonymization of any sensitive data such as PII, HR and Financial. DPM Database Manager provides a way for users to protect data stored in databases, without having to make any application code changes.

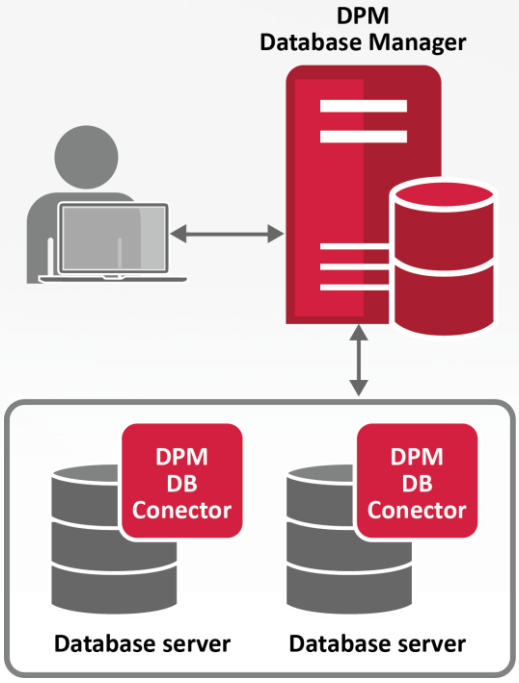
The product has the following features:

- Masking, encryption and tokenization of column level data with no application code changes
- Protection from DBAs, software developers, outsourced workers, cloud administrators
- Dynamic tokenization, anonymization and masking rules
- Flexibility in number of columns that can be tokenized, anonymized or masked
- High performance

The software has two components:

- **DPM Database Manager** - a browser based management console that allows users to configure database column protection and perform migrations of column data.

- **DPM Database Connector** - runs on the database to provide the tokenization, anonymization or masking of column level data. Connectors performs real-time dynamic masking and tokenization. A connector is required on each database containing data to be protected.



Supported databases for DB Connector:

- Oracle 10g, 11g and 12c (excluding Express)
- Microsoft SQL Server 2005, 2008, 2012 and 2014
- IBM iSeries DB2

Supported backend databases for DPM Manager:

- Oracle 10g, 11g and 12c
- MySQL 5 and up

Supported environments for DB Connector:

- Windows
- Linux, SUSE
- HP-UX
- AIX, iSeries
- Solaris

Supported environments for DPM Manager:

- Windows 7, 8, 10, Server 2008 and up
- Linux kernel 2.6 and up, SUSE kernel 2.6.32 and 4.4.21, CentOS kernel 2.6 and up
- Physical and virtualized environments

Specifications are subject to change without notice.

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