OpenText™ Structured Data Manager

Certification Matrix

Version : 26.1

PDF Generated on : February 18, 2026

Table of Contents

1. Certification Matrix

This document lists the certifications for the OpenText™ Structured Data Manager CE 26.1.0 release . The document is divided into the following sections:

- Operating system
- Supported browsers
- Supported certificate types
- Technology Stack
- Databases
- Compatibility

1.1. Operating system

Structured Data Manager 26.1.0 runs on the following operating systems.

Platform

- **Linux**

  - AlmaLinux

    - AlmaLinux 9.6

    - AlmaLinux 9.4

    - AlmaLinux 9.3

    - AlmaLinux 9.0

  - RHEL

    - Red Hat ES 9.6 Linux (x86_64)

    - Red Hat ES 9.4 Linux (x86_64)

    - Red Hat ES 9.1 Linux (x86_64)

    - Red Hat ES 8.9 Linux (x86_64)

  - Ubuntu

    - Ubuntu 22.04 LTS

    - Ubuntu 20.04 LTS

    - Ubuntu 18.04 LTS

- **Windows**

  - Windows Server 2025

  - Windows Server 2022

  - Windows Server 2019

  - Windows Server 2016

Designer

- **Windows**

- Windows Server 2025

- Windows Server 2022

- Windows Server 2019

- Windows Server 2016

- Windows 11

- Windows 10 (x64)

1.2. Supported browsers

One of the following supported web browsers is required to run Structured Data Manager 26.1.0:

- Chrome
- Firefox
- Microsoft Edge

> **Note**
>
> - If the UNIX, Linux or Windows operating system is not supported for a component of Structured Data Manager, check with your SDM Product Marketing/Management representative.
>
> - Structured Data Manager software is certified with the Operating systems and will not be explicitly certified with any virtualization software.

1.3. Supported certificate types

Structured Data Manager 26.1.0 supports the following certificate type.

- .cer

- .pfx

- .pem

1.4. Technology Stack

- Eclipse RCP: 4.13

- Open JDK: 17.0.7+7

- Grails: 5.3.6

- Groovy: 3.0.11

- Spring Boot: 2.7.18

- Bootstrap: 4.6.2

- Tomcat: 9.0.113

1.5. Databases

One of the following supported databases is required to run Structured Data Manager 26.1.0 .

> **Note**
>
> Your archive can be different source and target database instances on different machines. However, the archive source and target databases should be the same technology and the target database's version (including patch level) should be the same or higher than the source.

Data Movement (archive and reload)

- **Oracle**

    - Oracle 23ai

    - Oracle 21c

    - Oracle19c

- **SQL Server**

    - SQL Server 2022

    - SQL Server 2019

    - SQL Server 2017

    - SQL Server 2016

- **Microsoft Azure** (D2D SI, D2F and IPM on Non-intrusive ONLY)

- **Sybase**

    - Sybase 16.0 (D2F Non-intrusive ONLY)

- **DB2**

    - DB2 11.5
    - DB2 11.1

- **PostgreSQL**

    - PostgreSQL 18.1

    - PostgreSQL 17.6

- PostgreSQL 17.2

- PostgreSQL 16.3

- PostgreSQL 16.1

- PostgreSQL 15.x

- PostgreSQL 14.x

- PostgreSQL 13.x

- **MySQL**

  - MySQL 8.0.26 (*Through JDBC connection*)

- **JDBC**

  - Any JDBC Type 4 connection (*DB to File ONLY*)

Repository

- **PostgreSQL**

  - PostgreSQL 18.1

  - PostgreSQL 17.6

  - PostgreSQL 17.2

  - PostgreSQL 16.3

  - PostgreSQL 16.1

- **Oracle (Deprecated)**

  - Oracle 23ai

  - Oracle 21c

  - Oracle 19c

  - Oracle 12.x

> **Note**
>
> - Oracle as a new repository is deprecated. It is only supported for existing installations with Oracle E-business suite modules. It is not recommended for new installation unless management of Oracle E-business suite is needed.
>
> - SQLServer as a repository is not supported.
>
> - For any existing installation using Oracle or SQL Server as a SDM repository, migration of repository to PostgreSQL is required. For further assistance please contact Customer Support or Professional Services team.

Archive Query Server Cache

- **PostgreSQL**

    - PostgreSQL 18.1

    - PostgreSQL 17.6

    - PostgreSQL 17.2

    - PostgreSQL 16.3

    - PostgreSQL 16.1

1.6. Compatibility

This section provides information about software and configurations that are not required, but which are compatible with Structured Data Manager 26.1.0 .

Free text search

Structured Data Manager 26.1.0 works with the following applications that provide free text search.

- Knowledge Discovery (IDOL) 12.8
- Solr 9.8.1
- Solr 8.11.1
- Elasticsearch 7.12.1

SDM Discovery

- SDM Discovery 26.1.100

    - SDM Discovery 26.1.100 is integrated with Core Data Discovery and Risk Insights (Voltage Fusion) 25.4 .

Integrations

Structured Data Manager 26.1.0 integrates with the following product:

- **Hadoop**

    - Hadoop 3.2.2

OpenText software integrations

Structured Data Manager 26.1.0 integrates with the following OpenText products:

- **Content Manager**

    - Content Manager 25.3.0

    - Content Manager 24.4.0

    - Content Manager 24.3.0

    - Content Manager 24.2.0

    - Content Manager 23.4.0

- **Test Data Management**

  - For the details on supported versions, refer *Test Data Management*, *Release Notes* available at [Documentation Portal](#).

- **Masking server**

  - Data Privacy and Protection Appliance (SecureData Appliance) 7.0.3

  - Data Privacy and Protection Simple API (SecureData SimpleAPI) 6.22.0.5

    > **Note**
    >
    > For this integration to work, ensure to install SimpleAPI on the SDM machine.

- **Vertica**

  - Vertica 11.0.0 and Vertica JDBC driver 9.2.0 (*as Upload target and Data Access ONLY*)

Cloud platforms

Structured Data Manager 26.1.0 supports the following cloud platform:

- Amazon Simple Storage Service (Amazon S3)

opentext™

© Copyright 2026 Open Text

For more info, visit https://docs.microfocus.com