

Applies to:
SAP Crystal Reports 2020

DATA ACCESS

The following 64-bit data sources are supported *

- Apache Hadoop
- Generic source: Generic JavaBean, Generic JDBC, Generic ODBC, Generic OLEDB
- HP: Vertica
- IBM: DB2 for LUW (Linux, Unix, Windows), DB2 with BLU Acceleration, DB2 for i (iSeries), DB2 for z/OS, IDS (Informix Dynamic Server), Netezza, Lotus Notes
- Ingres Database
- Microsoft: Access, Excel, Outlook, SQL Server, Parallel Data Warehouse, COM, NT Event Log, SQL Server Analysis Services, ADO.NET, IIS Log
- Oracle: MySQL Community Server, Oracle Database, Exadata, Hyperion System, E-Business Suite, JD Edwards EnterpriseOne Tools, PeopleSoft PeopleTools, Siebel Web Client / Tools / Business Application
- Pervasive Software: Pervasive SQL
- Pivotal: Greenplum Database
- PostgreSQL
- Progress Software: Progress OpenEdge
- Sage: ACT!
- Salesforce
- SAP: MaxDB, Sybase ASE (Adaptive Server Enterprise), Sybase IQ, Sybase SQL Anywhere (ASA), HANA SQL, mySAP ERP 2005 , SAP ERP, SAP NetWeaver, Universal Web Services Connector (UWSC)
- Snowflake
- Teradata
- Text: Field Definitions, File System, Text ODBC, Text DataDirect ODBC, Web Log, XML
- Web Service

NOTE

* For full details on data sources product versions supported and the relevant operating systems, please refer to the detailed link.