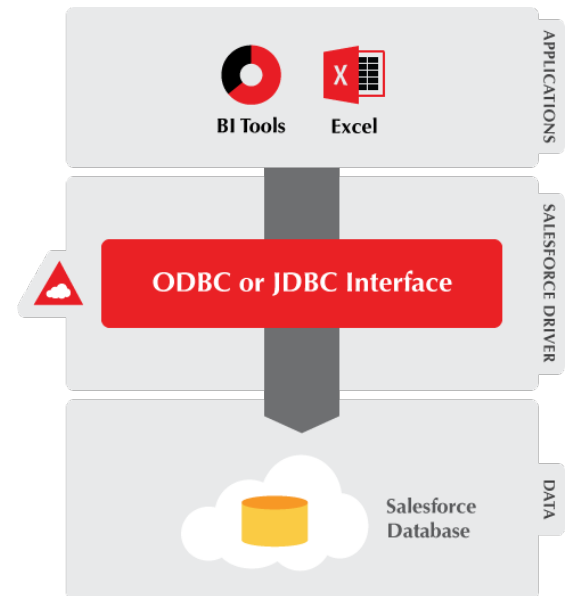


# Salesforce ODBC & JDBC Drivers

Analyze and report your Salesforce.com data

Simba's ODBC and JDBC drivers for Salesforce.com enable standard SQL-92 access directly to data, without extraction, via Salesforce's native web services Application Programming Interface (API). Deliver scalability, full application functionality and real-time analytic capabilities to users. Built upon the SimbaEngine SDK framework, the drivers power comprehensive analytics and reporting.

Perform necessary joins and aggregations which passes down supported operations to Salesforce for increased performance via Simba's built-in Collaborative Query Execution (CQE) feature. This allows Salesforce to collaborate dynamically on the execution of SQL queries, eliminating redundant processing and passing on the performance gains to users. If an application is Salesforce Object Query Language (SOQL) aware, the Simba ODBC and JDBC drivers for Salesforce.com are configurable to pass the query through. The ODBC driver for Salesforce complies with the latest ODBC 3.8 data standard and adds important functionality such as Unicode and 32- and 64-bit support for high-performance, cloud computing environments. The JDBC driver for Salesforce.com includes support for JDBC 4.0.



## Key Features

- Direct BI connectivity to data without extraction
- Adds aggregation and join capabilities for queries
- Connects via Salesforce's native web services API
- Full compatibility with leading analytic/reporting apps, including Alteryx, Excel, Microsoft Power BI, MicroStrategy, SAP Cloud for Analytics, QlikView, and Tableau
- Complies with latest JDBC 4.0 specification
- Provides full driver and query metadata
- Passes down supported operations for increased performance
- Complies with latest ODBC 3.8 specification

### About Simba

Simba Technologies ([www.simba.com](http://www.simba.com), @SimbaTech) is the recognized world leader in standards-based data access and analytics products and solutions for both relational and multi-dimensional data sources. Simba provides data connectivity solutions to many of the world's leading companies on various platforms, including Windows, Mac, UNIX, Linux and many mobile device platforms. Simba's data connectivity products support multiple interfaces, including ODBC, JDBC, OLE DB, OLE DB for OLAP (ODBO), XML for Analysis (XMLA), ADO, ADO.NET, ADOMD, and ADOMD.NET.