

Name	About	Platform	Cloud	Programming Language	DB Capacity Limit
InterBase	InterBase is a full-featured, high-performance, scalable, lightweight, embeddable and encryptable relational database that can be embedded into applications on Android, iOS, Windows, OS X, Linux, and Solaris.	Windows, iOS, macOS, Android, Linux	No	Java, C, C++, .NET, Delphi, Object Pascal, PHP and Ruby.	Multi-CPU, 20 TB database.
Microsoft SQL	SQL Server is RDBMS developed by Microsoft. SQL Server supports ANSI SQL, which is the standard SQL (Structured Query Language) language. However, SQL Server comes with its implementation of the SQL language, T-SQL (Transact-SQL).	Windows, Linux.	Docker Engine, Ubuntu, SUSE Linux Enterprise Server, and Red Hat Enterprise Linux.	C, C++, Java, and C#	1 GB RAM & 10 GB database. 1 CPU.
MySQL	MySQL is an open-source relational database which runs on a number of different platforms such as Windows, Linux, and Mac OS, etc.	Windows, Linux, Mac.	Yes	C, Java, SQL, C++, Perl, Python, Tcl, and PHP.	No limitation

PostgreSQL	<p>PostgreSQL is an enterprise-class open source database management system. It is one of the best free databases that supports both SQL for relational and JSON for non-relational queries. It is backed by an experienced community of developers who have made a tremendous contribution to make it highly reliable Database management software.</p>	Windows, Linux, Mac	No	PL/Tcl, PL/pgSQL, PL/Python, and PL/Perl.	No limitation
mongodb	<p>MongoDB is a document-oriented NoSQL database used for high volume data storage. It is an open source database which came into light around the mid-2000s. It is one of the best free database that falls under the category of a NoSQL database.</p>	Windows, Linux, Mac.	Yes	C#, C, Java, C++, Perl, Scala, Ruby, etc.	No limitation

OrientDB	<p>OrientDB is an open-source NoSQL multi-model database which helps organizations to unlock the power of graph databases without deploying multiple systems to handle other data types. This helps you to increase performance and security while supporting scalability.</p>	Windows, Linux, Mac.	Yes	<p>Java, PHP, Nodejs, .NET, Python, C, JavaScript, Ruby, Scala, Elixir, Android, Perl.</p>	No limitation
Mariadb	<p>MariaDB is a fork of the MySQL database management system. It is created by its original developers. This DBMS tool provides data processing capabilities for both small and enterprise tasks.</p>	Windows, Linux, Mac.	Yes	<p>C#, Java, C++, Python, etc.</p>	No limitation
SQLite	<p>SQLite is an open-source, embedded, relational database management system, designed circa 2000. It is a database, with zero configuration, no requirements of a server or installation. Despite its simplicity, it is laden with popular features of database management systems.</p>	Windows, Linux, Mac.	Yes	<p>C, C#, C++, Java, PHP, Python, Ruby, etc.</p>	No limitation

Cassandra	Cassandra is a free tool which is designed to manage a large amount of data across a wide range of servers. The tool offers support for replicating across multiple datacenters.	Windows, Linux.	Yes	SQL, Go, C++, Python, and Node JS	No limitation
couchdb	CouchDB is open-source software that is based on the common standards to access your important data. It stores data on your server or with a leading service provider of your choice.	Windows, Linux.	No	Java, Python, C++, Perl, C, JavaScript, PHP, etc..	maximum size is 4 GB
oracle	Oracle is self-repairing, self-securing, and self-driving designed to eliminate manual data management. It is an intelligent, secure, and highly available database in the cloud that helps you to grow your business.	Windows, Linux	Yes	C++, COBOL, C, Java, Visual Basic, and PL/SQL.	1 GB RAM 11 GB database. 1CPU.

Amazon DynamoDB	<p>Amazon DynamoDB is a nonrelational database. This database system provides consistent latency and offers built-in security and in-memory caching. DynamoDB is a serverless database which scales automatically and backs up your data for protection.</p>	Windows, Linux.	Yes	Go, Node.js, Java, .NET, C#, Ruby, Python, PHP, and Perl.	25 GB, 25 write capacity units and 25 read capacity units for AWS Free Tier
Neo4j	<p>Neo4j is an open-source NoSQL graph database, implemented in Java. It saves your data in graphs rather than in tables.</p>	Windows, Linux, Mac.	Yes	Java, Cypher Query Language, JavaScript, Java, etc.	free Startup License
firebird sql	<p>Firebird is an open-source SQL RDBMS that runs on, Microsoft Windows, macOS, Linux, and several Unix platforms.</p>	Linux, Windows, HP-UX, macOS, Solaris, and AIX.	Yes	C/C++ and COBOL	Multi-CPU, 20 TB database.