

EDB Postgres Standard

Open source PostgreSQL in an enterprise platform

The cost pressure associated with traditional proprietary database management systems (DBMS) forces many IT organizations to think about less expensive alternatives to save budget. While many have already discovered open source DBMSs, others still need to be convinced open source is enterprise-ready.

Gartner confirms that the compelling cost benefits and its technological advances over the last years make open source the new data center standard for mission-critical and

non-mission-critical applications.¹ Gartner also recognizes EnterpriseDB (EDB) as a leader in its Operational DBMS Magic Quadrant, 2014 and 2015.²

Due to PostgreSQL's maturity and advanced features EDB is offering the open source DBMS to enterprises – at a significantly lower cost than traditional proprietary databases.

EDB Postgres Standard offers open source PostgreSQL paired with tool suites for management, integration and migration to increase efficiency and to enable faster deployments and easy, reliable operation.

On-premises and cloud deployment options ensure a good fit into existing IT infrastructures, and professional services, training, and support enable you to integrate Postgres into your environment quickly.

Make use of these benefits with an EDB Postgres Standard subscription and boost your development and database management performance to reduce time to market while saving budget to invest in new digital innovation.

Highlights

Mission-Critical

EDB Postgres Standard provides the PostgreSQL database, EDB Tool Suites for management, integration and migration as well as 24/7 support to run mission-critical and non-mission-critical workloads reliably.

Flexibility

EDB Postgres Standard allows deployment on physical hardware, in virtual machines and containers

or in the public or private cloud. The various deployment options support the same database versions making databases easily portable.

Reliable Vendor Relationship

All of EDB's products and services are backed by an engineering team and leaders in the PostgreSQL community. To ensure stability, certified updates and technical alerts are provided regularly.

Productivity and Time to Market

The EDB Postgres Tool Suites drive efficiency managing large Postgres environments and our dedicated support is available 24/7 to resolve issues faster.

Maximized Savings

Only the EDB Postgres Platform can maximize your Postgres savings by providing all the services, support, and risk management you need.

¹ Gartner, The State of Open-Source RDBMSs, 2015

² Gartner, Magic Quadrant for Operational Database Management Systems, 2014 and 2015

Advanced Database Features

PostgreSQL is developed by an open source community and unlike other open source DBMSs comes with native ACID compliance and multi version concurrency control (MVCC) as well as many advanced features including online backup, replication, and NoSQL capabilities with JSON.

If you require more features like advanced performance, enterprise security, database compatibility for Oracle® and DBA and developer features, EDB offers the EDB Postgres Enterprise subscription supporting more challenging demands.

EDB Postgres Tool Suites with EDB Postgres Standard

EDB Postgres Standard is more than just a database. A subscription includes 24/7 support as well as EDB's tool suites to give you the best DBA and developer experience.

Management Suite

- » EDB Postgres Enterprise Manager
- » EDB Postgres Failover Manager
- » EDB Postgres Backup and Recovery
- » EDB Postgres Cloud Management

Integration Suite

- » EDB Postgres Replication Server
- » EDB Postgres Data Adapters

Migration Suite

- » Migration Toolkit
- » Migration Assessment

Please refer to the respective data sheets to learn more.

Transform your DBMS

Customers and partners that already have started their strategic transformation with EDB Postgres include:



Contact us

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