



EDB Supercharges Postgres

Products, services, and support for teams who need to do more and go faster

PostgreSQL is more than just database technology. It's a movement built on a commitment to enable innovation. Teams everywhere experience a daily struggle with technology to do more and go faster. EDB supercharges PostgreSQL to help our customers overcome these challenges.

What to learn more?

Go to edbpostgres.com or contact info@edbpostgres.com

Primary Use Cases

When it comes to PostgreSQL, we've got you covered. Our customers use EDB's versatile technology for a wide range of applications.



Migrate from legacy databases

Manage costs moving from legacy databases like Oracle to PostgreSQL



Build new applications

Develop new applications that are more scalable and secure



Move to the cloud

Replatform to cloud and containers more efficiently

Fast Facts

Over 4,000 customers worldwide have chosen EDB products, services, and support. We're proud to serve some of the world's leading financial services, government, media/communications, and information technology organizations.



Major contributor to PostgreSQL version 8.3 to 12.



Included in Gartner Magic Quadrant for Operational Database Management System 2013 to 2019



Listed as contender in DBaaS Vendors 2019 Forrester Wave



Over 10 years of consecutive quarterly subscription growth

Products, Services, and Support

Software	PostgreSQL	EDB Postgres Advanced Server		
	EDB Postgres Tools*			
Support	PostgreSQL Technical Support	Cloud DBA Service	Remote DBA Service	Technical Account Manager
	Getting Started	PostgreSQL Optimization	Enterprise Strategy	Custom Services

Enterprises Trust EDB



KT Corporation

Reduced its software costs by 80% over the past five years by using open source or open source-based solutions like EDB Postgres in lieu of traditional vendors.



U.S. Wireless Carrier

The migration of 100TB database from Oracle to EDB Postgres reduced the cost of running the application by several million dollars because it replaced the costly legacy system with EDB Postgres.



State of Maryland

Built an innovative, cloud-based human services application on PostgreSQL. It allows multiple state agencies to share and manage data in one convenient place. The State expects significant cost savings via the consolidation of application hosting and data center services.



About EDB

Our 16 offices worldwide enable us to deploy our global expertise locally and support our customers more efficiently.

When it comes to open source database technology, many organizations are finding that PostgreSQL has the answers. Our mission at EDB is to help customers get the most out of PostgreSQL.



SONY



nielsen

NOKIA



SIEMENS

DELLEMC



What to learn more?

Go to edbpostgres.com
or contact info@edbpostgres.com