

# A SINGLE PLATFORM TO MEET YOUR DATABASE NEEDS

**ENTERPRISE PROVEN,  
MULTI-MODEL,  
AGILE DEPLOYMENT IN  
THE CLOUD AND  
ON-PREMISES**

## THE EDB POSTGRES PLATFORM



**Everything you  
need to run  
Postgres at scale.**

The EDB Postgres Platform combines Oracle® compatibility with the advantages of open source for significant cost savings. Based on the mature multi-model database PostgreSQL, the Platform allows customers to develop new applications, modernize existing applications, replace legacy DBMSs and support cloud initiatives.



**Boost productivity,  
accelerate time to  
value, and control cost.**

EDB's software engineering team leverages open source technology to deliver an affordable enterprise-class database platform allowing organizations to transform their DBMS, supporting traditional relational as well as non-relational data models. EDB's features, tool suites, deployment options, and expertise allow organizations to boost productivity, accelerate time to value, and control cost.



**Retain visibility and  
control over database  
and resource utilization.**

The cloud management capabilities of EDB Postgres provide self-service infrastructure and database provisioning for public and private clouds. Developers can access databases on-demand, while DBAs and IT management retain visibility and control over database and resource utilization.

### LEARN MORE

**Contact EDB for more  
information. Call or email  
[info@enterprisedb.com](mailto:info@enterprisedb.com)**

**The EDB Postgres Platform provides an enterprise-class data management platform, flexible deployment options, and services and support to deploy Postgres at scale.**

**LEARN MORE AT [WWW.ENTERPRISEDB.COM/Compare](http://WWW.ENTERPRISEDB.COM/Compare)**

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## ENTERPRISE-READY DATABASE PLATFORM WITH FULL SERVICE OFFERINGS

At the heart of the EDB Postgres Platform, customers will find a mature DBMS with relational and non-relational capabilities to support diverse workloads from traditional OLTP and reporting workloads key-value, document and spatial enabled databases.

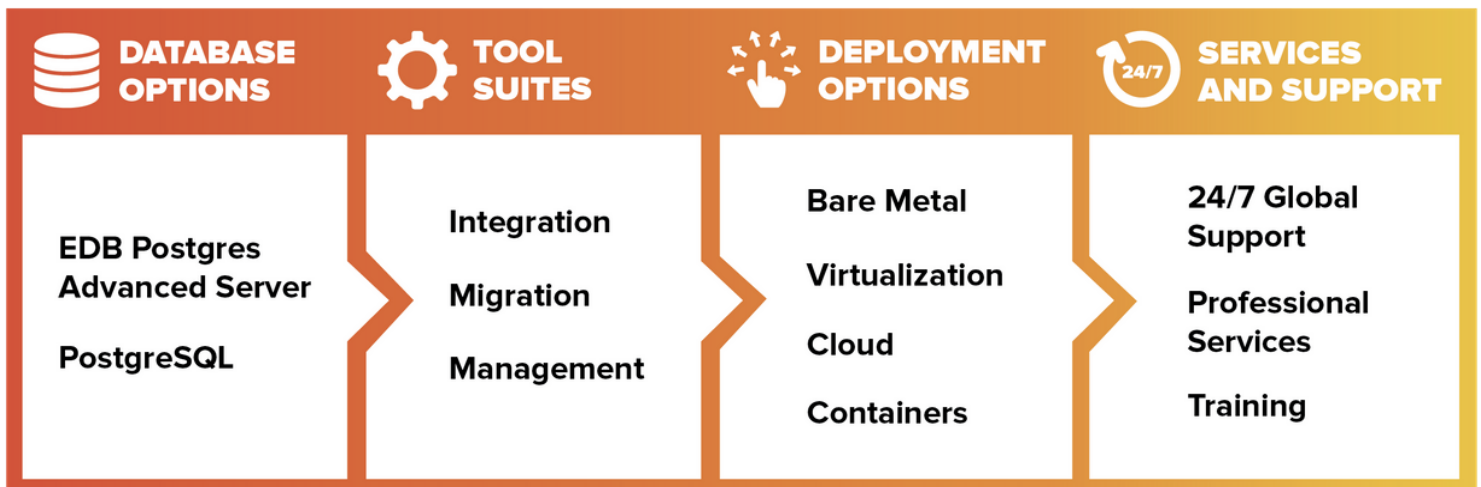
Organizations can choose the popular open source PostgreSQL or EDB Postgres Advanced Server with added performance tools, enterprise security, compatibility for Oracle®, and DBA and developer productivity features.

While the Management Suite provides mission-critical tools for database infrastructure monitoring, tuning, high availability and disaster recovery, the Integration Suite allows enterprises to build a data platform across multiple data sources including traditional DBMSs and new data stores, providing

a holistic view of data. The Migration Suite facilitates schema and data migrations to EDB Postgres.

The platform's flexible deployment options include bare metal, virtualization, containers, private cloud, and public cloud, including Amazon Web Services (AWS) and Microsoft Azure. This allows organizations to easily integrate EDB Postgres into their existing infrastructure or move instances across deployment options.

The EDB Postgres Platform is complemented by a portfolio of professional services offerings, 24/7 global mission critical support, RemoteDBA services, and training and certification, helping our customers to get the best value out of their Postgres deployments.



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