

CAP, REDUCE, AND CONTROL ORACLE DATABASE COSTS

**REDUCE DATABASE
COSTS BY UP TO 80%**

EDB POSTGRES ORACLE COMPATIBILITY



**Protect your core
data and business
logic from
migration re-writes.**

Many migration tools offered by consultants and public cloud providers can't migrate PL/SQL. EDB Postgres Advanced Server (EPAS) natively understands and executes your PL/SQL without emulation or translation layers. With EPAS, you can avoid significant code and data type changes that modify application behavior and require unfamiliar work-arounds to your time tested business logic.



**Reuse your code and
skills, use familiar tools
and integrate with
existing Oracle apps.**

The EDB Postgres Oracle® compatibility features use familiar PL/SQL commands, and tools comparable to Oracle SQL*Plus and Oracle SQL*Loader even for new applications. EDB Postgres reduces the risks of adopting a new RDBMS, leverages your developers' existing skill set and integrates smoothly into your remaining Oracle applications with replication or database links.



**Discover how many of
your existing Oracle
databases can migrate.**

EDB has been helping organizations control their Oracle database costs for over a decade. The robust compatibility features in tools like the EDB Migration Portal will show you just how much of your existing PL/SQL databases can be migrated and put you on the path to controlling your Oracle applications.

**READY TO BREAK FREE
FROM ORACLE?**

**Visit the EDB Migration Portal for a free online
Migration Assessment.**

LEARN MORE AT WWW.ENTERPRISEDB.COM/BreakFree

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EDB POSTGRES ORACLE COMPATIBILITY



ORACLE COMPATIBILITY FOR ORACLE USERS

If you use Oracle databases today, but are trying to contain and control your usage, compatibility with the EDB Postgres Platform has much to offer:

- EPAS's database compatibility provides similar Oracle like features so developers and operations staff can continue to leverage many existing PL/SQL development and operations skills.
- EPAS understands and executes Oracle's PL/SQL commands natively without degrading performance and without difficult-to-debug emulation, translation layers.
- Much less re-writing of core business logic that introduces new behaviors, adding testing time and needless risks.
- Compatibility with application client code written for Oracle Call Interface (OCI), Pro*C, or Oracle extensions of the JDBC, ODBC or .NET database interface software.
- EPAS Integrates into Oracle environments with heterogeneous replication or direct database links.
- DBAs can leverage their experience with Oracle PL/SQL on EPAS - using Oracle compatible features such as Password Profiles, Catalog Views, partitioning, and Oracle compatible tools such as EDB*Plus, EDB*Wrap, EDB*Loader, SPL, Virtual Private Database and more.

MIGRATION ASSESSMENT TO POC IN LESS THAN 30 MINUTES

EDB continues to evolve its expertise and tools in helping organizations cap and reduce their Oracle database software spend. Our free EDB Migration Portal evaluates and highlights the feasibility and work required to migrate an application from Oracle databases to EPAS. The output of the Migration Portal can then be fed into EDB's hosted self-service Cloud Database Service so you can start evaluating the migration results in minutes.

There are many more features available, described in four indexed compatibility guides of over 1,100 pages.

VIEW MORE FEATURES

Learn more about the advantages the EDB Postgres Platform offers.

DOWNLOAD WHITE PAPER

<https://www.enterprisedb.com/resources/product-documentation>

<https://www.enterprisedb.com/EnterprisePostgres>

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