

EnterpriseDB™ Advanced Server

EnterpriseDB Database Server

The Database Server is the relational database engine at the core of the EnterpriseDB Advanced Server product suite.

- The Database Server runs most applications written for Oracle without any change to the application's code, eliminating the costly, time-consuming, and error-prone recoding that is required to migrate from Oracle to any other RDBMS.
- EnterpriseDB substantially enhanced PostgreSQL, the world's most advanced open source database, to create the EnterpriseDB Database Server. The product retains the legendary stability and reliability of PostgreSQL while performing up to 200% faster.

EnterpriseDB Replication Server

The Replication Server replicates data across the enterprise in near real-time to meet a wide array of business challenges.

- Data can be replicated to or from any supported database including Oracle, EnterpriseDB, and PostgreSQL, and across heterogeneous databases, distant geographies, complex enterprise data infrastructures, and heterogeneous operating platforms including Linux®, Solaris™ and Windows®.
- EnterpriseDB Replication Server is the cornerstone of cost-effective, enterprise-class solutions for reporting, disaster recovery, database performance enhancement, and data transfer.

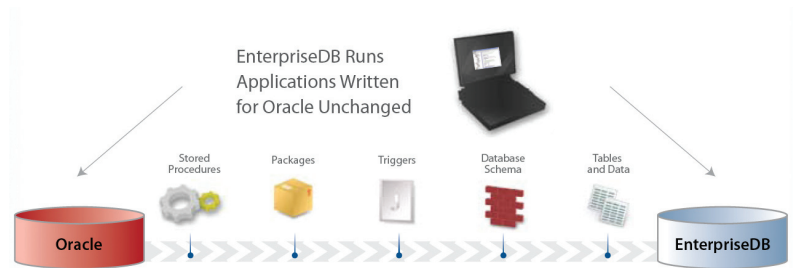
EnterpriseDB Integrated Tools

The EnterpriseDB Advanced Server product suite includes a robust set of integrated tools that enable DBAs and developers to create, deploy, monitor, and tune EnterpriseDB databases and applications.

- EnterpriseDB Developer Studio is an enterprise-class, cross-platform developer and DBA console that users of Oracle database tools can use with virtually no retraining.
- EnterpriseDB Procedural Language Debugger is used to develop and analyze stored procedures (supports both PL/SQL and PL/pgSQL), functions, and triggers in applications written for EnterpriseDB, Oracle, and PostgreSQL databases.



- EnterpriseDB Database Migration provides one-click migration of all the data and business logic stored in an Oracle database to EnterpriseDB Database Server. After this migration applications written for Oracle can execute unchanged against this data.
- EnterpriseDB Database Migration provides automated migration of MySQL, Microsoft® SQL Server™, and Sybase® schema and data. This database migration assists users trying to standardize their database environments.



- EnterpriseDB DBA Management Server is a powerful database monitoring, profiling, reporting, and querying tool that enables DBAs and developers to analyze, manage, and tune any number of EnterpriseDB or PostgreSQL databases from a single web browser.
- EnterpriseDB Network delivers real-time notification and delivery of product updates and automated patch delivery to ensure that EnterpriseDB Advanced Server is always up-to-date and running at peak efficiency.

For more information, visit www.enterprisedb.com or call us at +1-732-331-1315.

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EnterpriseDB is an enterprise software company that develops the world's most affordable enterprise-class database. The company develops and supports EnterpriseDB Advanced Server, an enterprise-class relational database management system (RDBMS) that is built on PostgreSQL, the world's most advanced open source database. EnterpriseDB Advanced Server is compatible with Oracle applications, has the reliability and scalability necessary for high-volume, mission-critical enterprise use, and is very affordable. EnterpriseDB has offices throughout the world, including North America, Europe, and Asia. The company also provides PostgreSQL support and is the world's leading provider of enterprise-class PostgreSQL-based products and services. EnterpriseDB was founded in March 2004 and is headquartered in Iselin, N.J. For more information about EnterpriseDB and free downloads of EnterpriseDB Advanced Server, please call +1-732-331-1300 or visit www.enterprisedb.com.