ORACLE DATABASE 11*g* STANDARD EDITION ONE

KEY FEATURES AND BENEFITS

- Fast installation and configuration, with built-in automated management
- Suitable for all types of data and all your applications
- Proven performance, reliability, security and scalability of Oracle
- Either $180 per Named User Plus (minimum of 5 users) or $5,800 per processor (maximum of 2 sockets) for unlimited use
  - Common code base for seamless upgrade to Standard Edition or Enterprise Edition.

Oracle Database 11g Standard Edition One is a full-featured data management solution ideally suited to the needs of small and medium-sized businesses. It is easy to install on Windows, Linux, and Unix operating systems, easy to manage with automated management capabilities and easy to scale as your business and IT needs grow. Oracle Database 11g Standard Edition One manages all data types and enables all your business applications to take advantage of the performance, reliability, security and scalability for which Oracle is renowned, at a low cost. Oracle Database 11g Standard Edition One provides complete upward compatibility with other Oracle Database Edition, protecting your investment as your requirements grow to provide the foundation for IT to successfully deliver more information with higher quality of service, reduce the risk of change within IT, and make more efficient use of their IT budgets.

Supported on Choice of Deployment Environments

Oracle Database 11*g* Standard Edition One is optimized for deployment in small enterprises, line-of-business departments and distributed branch environments. It is available on single servers supporting up to a maximum of 2 sockets. Oracle Database 11*g* Standard Edition One is available on all Oracle supported operating systems, including Windows, Linux and Unix.

Easy to Install, Configure and Manage

Oracle Database 11*g* Standard Edition One provides a very quick install on singleserver environments. Out-of-the-box, your database is pre-configured for production usage, complete with automated space, storage and memory management, automatic backup and recovery, and automatic optimizer statistics management. The built-in Enterprise Manager Database Control console provides a web-based interface that shows at-a-glance the current status of your database and cluster environment, and allows database administration actions from any browser connected to your system.

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All Data, All Applications

Oracle Database 11*g* Standard Edition One supports all standard relational data types, as well as native storage of XML, Text, Documents, Images, Audio, Video and Location data. Access to data is via standard interfaces such as SQL, JDBC, SQLJ, ODBC .NET, OLE .NET and ODP .NET, SQL/XML and Xquery, and WebDAV. Stored procedures can be written in Java, PL/SQL or using .Net CLR support in the Oracle Database. Also included are built-in analytical, statistical and modeling capabilities that can be used in any SQL-based Business Intelligence environment.

Easy to Develop

Oracle Database 11*g* Standard Edition One includes Oracle Application Express, a unique online development environment that allows developers to quickly build database applications using nothing more than a Web Browser. It also supports Oracle SQL Developer, a free graphical tool for database development that lets developers browse database objects, run SQL statements and SQL scripts, and edit and debug PL/SQL statements. Oracle Database 11*g* Standard Edition One is also tightly integrated with Visual Studio through Oracle Data Access Components, which enable developers to easily build Oracle-based .NET applications.

Proven Performance, Reliability, Security and Scalability

Oracle Database Standard Edition One uses the same proven concurrency techniques as other Oracle Database Editions, ensuring maximum throughout for all workloads. Automated data mirroring and backup and recovery capabilities protect business data from common causes of data loss, without the need for expensive storage solutions. Powerful Flashback Query capabilities allow you to view and recover older versions of data without having to perform complex and time-consuming recovery operations. Robust support for database roles and auditing provides strong access control and accountability to address your security and privacy needs. Oracle Database 11*g* Standard Edition One is built from the same code base as Enterprise Edition, providing the same mission-critical reliability Oracle is renowned for. As your requirements grow, simply upgrade from Standard Edition One to Standard or Enterprise Edition, protecting your initial investment now and into the future.

Contact Us

For more information about Oracle Database, please visit oracle.com or call +1.800.ORACLE1 to speak to an Oracle representative.

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