

**Funktionen von Oracle9i Standard und Enterprise Edition im Vergleich:**

Feature/Option	Oracle9i Standard Edition	Oracle9i Enterprise Edition	Bemerkung
<b>Hochverfügbarkeit</b>			
Oracle Data Guard – Redo Apply	N	J	
Oracle Data Guard – SQL Apply	N	J	
Basic readable standby database	J	J	
Fast-start selectable recovery time	N	J	
Online index build	N	J	
Online table reorganization/redefinition	N	J	
Online index coalesce	N	J	
Global index maintenance during DDL	J	J	
Flashback Query	J	J	
Quiesce database	N	J	
Block-level media recovery	N	J	
Incremental backup and recovery	N	J	
Online backup and recovery	J	J	
Parallel backup and recovery	N	J	
Point-in-time tablespace recovery	N	J	
Trial recovery	N	J	
Oracle Fail Safe	J	J	nur Windows
Transparent application failover	N	J	
<b>Skalierbarkeit</b>			
Oracle Real Application Cluster	N	J	kostenpflichtig
Cluster File System	N	J	erfordert RAC
Java native compilation	J	J	
PL/SQL native compilation	J	J	
<b>Sicherheit</b>			
Advanced Security Option	N	J	kostenpflichtig
Oracle Label Security	N	J	kostenpflichtig
Encryption toolkit	J	J	
Virtual Private Database	N	J	
Fine grained auditing	N	J	
DBA auditing	J	J	
Password management	J	J	
Proxy authentication	J	J	
<b>Entwicklungsumgebung</b>			
Oracle Programmer	J	J	kostenpflichtig
Java support	J	J	
SQLJ	J	J	erfordert Oracle Programmer
JDBC drivers	J	J	
XML DB	J	J	
Objects and extensibility	J	J	
PL/SQL stored procedures and triggers	J	J	
PL/SQL Server Pages	J	J	
User-defined aggregates	J	J	
COM Automation Feature	J	J	nur Windows
Microsoft Transaction Server/COM+ integration	J	J	nur Windows

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Oracle OLE DB Provider	J	J	nur Windows
Oracle Objects for OLE (0040)	J	J	nur Windows
VLM Support	J	J	nur Windows
OLE DB.NET and ODBC.NET support	J	J	nur Windows
Native .NET Data Provider – ODP.NET	J	J	nur Windows
64-bit Itanium support for Windows, Linux, and HP-UX	J	J	
Globalization support	J	J	
Autonomous transactions	J	J	
SQL*Plus	J	J	
iSQL*Plus	J	J	
<b>Managementfunktionen</b>			
Oracle Enterprise Manager	J	J	
Oracle Change Management Pack	N	J	kostenpflichtig
Oracle Diagnostics Pack	N	J	kostenpflichtig
Oracle Tuning Pack	N	J	kostenpflichtig
Oracle Management Pack for SAP R/3	N	J	kostenpflichtig
Automatic undo management	J	J	
Self-tuning memory management	J	J	
Server managed backup and recovery	J	J	
Recovery Manager	J	J	
Legato Storage Manager	J	J	
Duplexed backup sets	N	J	
Database Resource Manager	N	J	
Oracle Managed Files	J	J	
Locally Managed Tablespace	J	J	
Resumable space allocation	J	J	
Unused index identification	J	J	
<b>VLDB, Data Warehousing, Business Intelligence</b>			
Oracle Partitioning	N	J	kostenpflichtig
Oracle OLAP	N	J	kostenpflichtig
Oracle Data Mining	N	J	kostenpflichtig
Data Compression	N	J	
Optimizer statistics management	J	J	
Analytic functions	J	J	
Bitmapped index and bitmapped join index	N	J	
Descending index	J	J	
Function-based index	J	J	
Automated parallel query degree	N	J	
Parallel statistics gathering	N	J	
Parallel bitmap star query optimization	N	J	
Parallel DML	N	J	erfordert keine Partitioning Option mehr
Parallel index build	N	J	
Parallel index scans	N	J	
Parallel load	J	J	
Parallel query	N	J	
Star query optimization	J	J	
Sample scan	J	J	
Summary management	N	J	

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Long operations monitor	J	J	
Direct Path Load API	J	J	
Export transportable tablespace	N	J	
Import transportable tablespace	J	J	
External tables	J	J	
MERGE	J	J	
Multi-table insert	J	J	
Pipelined table functions	J	J	
Synchronous Change Data Capture	N	J	
<b>Integration</b>			
Oracle Streams	N	J	
Advanced Queuing	J	J	
Oracle Workflow	J	J	
Messaging Gateway to IBM MQSeries	N	J	
Distributed Queries	J	J	
Distributed transactions	J	J	
Heterogeneous Services	J	J	
Basic replication	J	J	Update Materialized Views
Advanced replication	N	J	Multi-Master Replikation
<b>Networking</b>			
Connection pooling	J	J	
Oracle Connection Manager	N	J	
Oracle Names	J	J	
Oracle Net Services	J	J	
<b>Content Management</b>			
Oracle Spatial	N	J	kostenpflichtig
Dynamic Services	J	J	
Oracle Database Workspace Manager	J	J	
Parallel text index creation	N	J	
Ultra Search	J	J	
interMedia	J	J	
Oracle Text	J	J	
<b>Zusätzliche Datenbank Funktionen</b>			
Database event triggers	J	J	
DBMS_REPAIR package	J	J	
DBMS_METADATA package	J	J	
Drop column	J	J	
Rename column, constraint	J	J	
Index-organized table	J	J	
Instead-of triggers	J	J	
LOB (large Object) support	J	J	
Locally-managed tablespaces	J	J	
LogMiner	J	J	
Multiple block size support	J	J	
Plan stability	J	J	
Reserve key index	J	J	
Temporary table	J	J	