Oracle® Exalytics In-Memory Software

Licensing Information

Release 1

E47816-04

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Oracle Exalytics In-Memory Software is a separately licensed product that is used with the Oracle Exalytics In-Memory Machine and Oracle products listed below.

The following software features are provided with Oracle Exalytics In-Memory Software.

Table 1 Oracle Exalytics In-Memory Software Features

Feature	Description	Product/Component
Summary Advisor for Oracle Business Intelligence Server	Summary Advisor monitors Business Intelligence usage patterns, analyzes them and recommends the optimal data mart for best overall performance improvement.	Oracle Business Intelligence Administrator
Aggregate Persistence (CREATE AGGREGATES, and DELETE AGGREGATES commands) when run against the TimesTen In-Memory Database for Exalytics	The Aggregate Persistence feature enables automated creation of data marts by using Business Intelligence server commands.	Oracle Business Intelligence Server
Exalytics-specific optimizations enabled by "Oracle Hardware acceleration" flags for Oracle Business Intelligence Server	Optimizations to match system architecture resulting in higher query throughput, lower latencies in query processing. Enhanced memory usage for cache.	Oracle Business Intelligence Server
Enhanced Bursting within Oracle Business Intelligence Publisher	Enables piped document generation. Enabled by setting OPTIMIZE_BURST flag in xmlp-server-config.xml file	Oracle Business Intelligence Publisher
Exalytics-specific optimizations enabled by "Oracle Hardware acceleration" flags for Oracle Business Intelligence Presentation Server	Optimized default configuration to use large footprint memory to speed up page rendering and caching.	Oracle Business Intelligence Server
Exalytics-specific optimizations enabled by "Oracle Hardware acceleration" flags for Oracle Essbase Plus	Memory usage optimizations for loading entire data into memory, concurrency improvements to match Exalytics architecture enabling efficient distribution of processing.	Oracle Essbase Plus

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