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Oracle TimesTen In-Memory Database (TimesTen) is a memory-optimized relational database that empowers applications with the responsiveness and high throughput required by today's real-time enterprises and industries such as telecom, capital markets and defense. Oracle In-Memory Database Cache (IMDB Cache) uses the Oracle TimesTen In-Memory Database as its RDBMS engine.

Oracle Timesten In Memory Database

Oracle TimesTen In-Memory Database (TimesTen) delivers real time application performance (low response time and high throughput) by changing the assumptions around where data resides at runtime. By managing data in memory, and optimizing data structures and access algorithms accordingly, database operations execute with maximum efficiency achieving dramatic gains in responsiveness and throughput.

Oracle TimesTen In-Memory Database

Oracle TimesTen In-Memory Database (TimesTen) is a relational database that is memory-optimized for fast response and throughput. The database resides entirely in memory at runtime and is also persisted to disk storage. Oracle TimesTen In-Memory Database in classic mode or TimesTen Classic refers to a single-instance database as in previous releases.

Oracle TimesTen In-Memory Database Documentation

The Oracle TimesTen In-Memory Database (TimesTen) provides real-time data management. It provides application-tier database and transaction management built on a memory-optimized architecture accessed through industry-standard interfaces. Optional data replication and Oracle caching extend the product to enable multi-node...

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Yes, the Oracle TimesTen In-Memory Database (TimesTen) is used by many customers today as a standalone database at the application tier. TimesTen provides full transactional support for SQL operations and the transaction logs are persisted to disk for recovery (the database is always in memory).

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The features are documented in the Oracle TimesTen In-Memory Database Scaleout User's Guide. TimesTen Scaleout supports a maximum of 64 instances in this release. NOTE: Oracle TimesTen In-Memory Database "in classic mode" or "TimesTen Classic" refers to single-instance environments and databases as in previous releases.

Oracle® TimesTen In-Memory Database Release Notes

A relational database. Like Oracle Database or MySQL, TimesTen is a relational database. It is used to store and retrieve data from applications. Applications use Structured Query Language (SQL) to access data in TimesTen databases. Transactions allow applications to safely implement complex operations in a multi-user environment,...

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Oracle TimesTen is normally deployed at application tier (middle tier). For existing databases, it can be deployed as in-memory cache database and can be automatically synchronized. It caches...

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TimesTen provides the capability to cache data from an Oracle Database source. When used in this fashion, TimesTen is referred to as Oracle In-Memory Database Cache (IMDB Cache), an Oracle Database product option. To utilize Oracle Database caching, one defines one or more SQL objects known as cache groups.

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