



## Oracle Database In-Memory

By Cesar Perez

Createspace, United States, 2014. Paperback. Book Condition: New. 254 x 178 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Oracle Database In-Memory delivers leading-edge in-memory performance without the need to restrict functionality or accept compromises, complexity and risk. Deploying Oracle Database In-Memory with virtually any existing Oracle Database compatible application is as easy as flipping a switch--no application changes are required. It is fully integrated with Oracle Database's scale-up, scale-out, storage tiering, availability and security technologies making it the most industrial-strength offering in the industry. Oracle Database In-Memory accelerate database performance by orders of magnitude for analytics, data warehousing, and reporting while also speeding up online transaction processing (OLTP). Allow any existing Oracle Database-compatible application to automatically and transparently take advantage of columnar in-memory processing, without additional programming or application changes. With Oracle Database In-Memory is possible fast ad-hoc analytics without the need to pre-create indexes, completely transparent to existing applications, faster mixed workload OLTP, no database size limit, industrial strength availability and security and robustness and maturity of Oracle Database 12c. Oracle Database In-Memory's ability to easily perform real-time data analysis together with real-time transaction processing enables organizations to become Real-Time Enterprises: Enterprises that...



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