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CASE SNAPSHOT

Moving beyond Oracle without compromising performance

Client

Undisclosed online gaming technology company

Challenge

Replace Oracle within a complex, high-performance environment without compromising application performance or business continuity.

Approach

Design and build a new PostgreSQL setup from scratch, combined with extensive testing, analysis and performance tuning.

Scope

Oracle to PostgreSQL
60,000+ lines of code
Complex database and application landscape
~200,000 lines PL/SQL to PL/pgSQL

Key results

- Successful go-live after approximately 10 months
- Required performance achieved from day one
- Better performance than the previous Oracle implementation
- PostgreSQL implemented without reproducing the same partitioning approach
- Oracle retired as the database platform

Outcome

A high-performance PostgreSQL environment with hands-on knowledge transfer.

Contact

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