EazyDI vs Informatica Performance Summary (CPG Customer)

WHITEPAPER



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Executive Summary

A leading global CPG brand conducted side-by-side ETL performance tests between EazyDI and Informatica. The findings revealed that EazyDI consistently delivered faster performance across identical workloads. With EazyDI's modern cloudnative design and optimized execution engine, customers achieve significant time and cost savings while simplifying operations



KEY FINDINGS

- Sample size: 4 ETL mappings (~3,063,296 rows processed)
- Average EazyDl runtime: 26.0 seconds
- Average IDMC runtime: 62.5 seconds
- Average speed improvement: 57.6% faster

These results highlight EazyDl's ability to handle large data volumes efficiently while reducing execution time, infrastructure dependency, and maintenance overhead.

Detailed Mapping-Level Comparison

Mapping Name	Rows	EazyDI (sec)	IDMC (sec)	EazyDI Faster (%)
MAPPING_1	1,208,569	35.0	84.0	58.3%
MAPPING_2	1,207,442	23.0	61.0	62.3%
MAPPING_3	494,713	14.0	56.0	75.0%
MAPPING_4	152,572	32.0	49.0	34.7%

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Methodology & Validation Notes



- The customer executed identical ETL mappings in both environments using the same datasets and parameters.
- Execution times were measured using standard wall-clock timing.
- No internal or proprietary Informatica benchmarks were used.
- The purpose of this test was to validate efficiency improvements and identify opportunities for modernization.

Business Value Observed

By switching to EazyDI, the CPG customer reported:

- 50–60% reduction in ETL execution time.
- Lower compute costs due to faster completion and reduced resource utilization.
- Simplified migration and configuration steps compared to IDMC.
- Enhanced developer productivity and operational transparency.



EazyDI helps data-driven organizations simplify, modernize, and accelerate their integration landscape. Request your personalized Proof-of-Value today at https://app.eazydi.com or contact sales@eazydi.com