BLITZZ

Autonomous Migration and Cloud-Native Database Replication

Blitzz unlocks the business value by automating schemas migration and replicating DB updates to streaming data pipelines at scale, while delivering a real-time, consistent view of customer data, assets and business intelligence across applications and business units.

BENEFITS

• Significantly reduced migration costs through automation and DB migration expert consultation and services.

• Fast time to value delivering DB modernization at enterprise scale.

• Stronger data integrity, fault tolerance and reduced risk of errors.

• Data agility and multi-cloud scalability through continuous replication.

BLITZZ
The simplest and fastest path to database modernization

Assessment Report → Schema Migration / Data Migration → Continuous Data Replication → Quality Assurance & Planned Cutover

Automated Schema and Workload Migrations From Legacy DBMS to Modern Cloud-native DBMS – What Makes BLITZZ Unique:

- Large DB migration and replication - scalable to handle concurrent high volume and high-velocity data ingestion from multiple sources to multiple destinations without compromising on data integrity.

- Fault-tolerant with automatic recovery.

- Exactly once transaction delivery across heterogeneous DBs.

ENABLE MODERN ACCESS PATTERNS
Continuous Replication

Oracle

DB2

PostgreSQL

SQL Server

BLITZZ

SQL* GraphQL python

Targets:
Cosmos DB, CockroachDB, MemSQL, FaunaDB MySQL, MariaDB, PostgreSQL, Aurora, RDS, Azure SQL, GCP Cloud SQL , AWS S3, Cassandra, Snowflake, Redshift, BigQuery, MongoDB

<u>Popular Systems of Record</u>

Unified Systems of Access