

Why Traferium?

Most migration tools focus on the migration of schemas and data. Migration of traditional data warehouses also include the need to migrate more than just the data. Traferium extends beyond existing data and schema migration tools to support migration of stored procedures and functions.

The Details

- 1. 100% cloud-based
- 2. Oracle to Snowflake migration
- 3. Migrates data, tables and views
- 4. Migrates Oracle Stored Procedures and Functions
- 5. Supports Schema Only Migration

- 6. PLSQL migration to Javascript
- 7. Support for Materialized View migration
- 8. Robust, easy to use 508 compliant UI
- 9. Scales out to support larger migrations
- 10. Supports migration of multiple databases in parallel



1. Enter Oracle source connection information.



4. Select data, schema only, procedures/functions, views to migrate.



2. Enter Snowflake destination connection information.



Start the migration and view the progress.



Select the Source(s) and Destination(s) to migrate.



6. Review the migration report.

Traferium + Snowflake = Cloud Migration Made Easy

Manual Migration	Traferium Migration
Schema Mapping	Built in mapping logic
Writing dataload Scripts	No Code interface with user friendly UI
Skilled resources in PL/SQL and Javascript	Traferium automated code converter
Time consuming Upkeep	Change Data Capture
Resource intensive Manual Validation	Immediate validation using MD5 hash checksum



Together, we can help organizations leverage the power of cloud data platform and unlock the power of data.

Ready to migrate? Visit us at newwave.io/traferium/ or contact us at traferium.info@newwave.io

