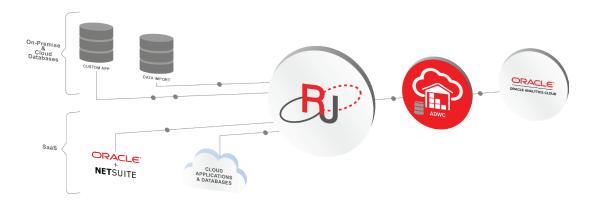


Relational Junction for Netsuite

Delivering data rapidly for enhanced reporting and analytics.

Turnkey Solution for Netsuite

Sesame Software's data management platform, Relational Junction, provides an instant data warehouse for NetSuite with scalable data integration, replication, and archive capabilities.



Key Benefits

- Enables analytics and reporting with Oracle Analytics Cloud or any business intelligence solution
- Replicates data to Oracle ADW or the data warehouse of your choice
- Provides a full copy of your NetSuite data in an on-premise SQL Server database
- Uses flexible hub-centric integration model for efficient data flow

- Deploy on-premise or in the cloud to power high-performance Big Data and analytics projects
- No API programming, data mapping, or maintenance required
- ✓ Full NetSuite data archive capabilities one-time export and trickle feed options with record count reconciliation
- Automated data syncs ensure your data is always fresh for accurate reporting



Compliance

Provides permanent backup for auditing and tax compliance, with incremental timestamp-based replication to allow frequent backup.



Mirrored Schema

Creates a mirrored schema on your server - All Netsuite objects are created as tables. Standard and custom fields are created as database columns automatically.



Fault Tolerant

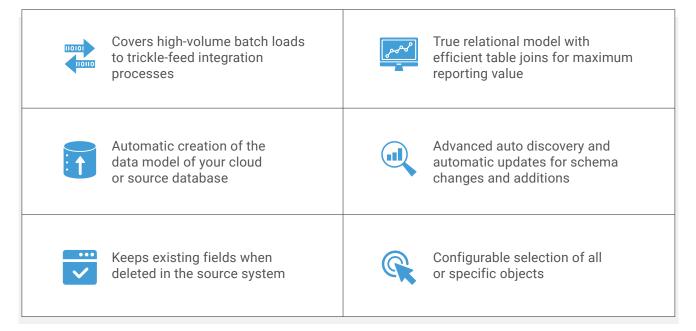
Allows immediate termination at point of failure or bypass error and continue with error logging. Captures and logs rejected records and restarts at point of failure.



Incrementally Load **New & Changed Data**

Loads all of your Netsuite data into your database and quickly captures new and modified data in near real-time.

Functionality



About Sesame Software

Sesame Software is the Enterprise Data Management leader, delivering data rapidly for enhanced reporting and analytics. Sesame Software's data platform combines data warehousing, integration, replication, and backup capabilities to fit your business needs. Quickly connect to SaaS, on-premise, and cloud applications for accelerated insights. Learn more today!



