





Migrate Analytical Data from Oracle Net Suite ERP to Azure Synapse

10 Week Implementation



TekLink will assist in the blue-printing, migration methodology and implementation to migrate your existing analytical data from Oracle NetSuite to Microsoft Azure Synapse with the help of 3rd party ETL tools and perform these services over a 12-week period

First 2 Weeks

- Ensure Microsoft Azure environment set up and security configuration
- Set-up 3rd party ETL and the connection between Oracle Net Suite and Microsoft Azure
- Assess and evaluate deployments and map current state to future state
- Prioritize scope and build a plan that addresses value, impact, and risk
- Blue-print your new data model and ETL configuration

Second 4 Weeks

- Design and build your data extraction and loading jobs
- Build business data transformation logic
- Model business data
- Connect Microsoft Power BI for your organization to explore selected data sets (TekLink will lead a showcase session)

Last 4 Weeks

- Conduct end-user validation and feedback
- Continuous iteration and improvement
- Ensure outputs meet requirements
- Review implementation to ensure performance and cost optimization on Microsoft Azure
- Develop plan for long-term operation and next use cases.

Assumptions

- Client will provide agreed resources to conduct requirements, testing, and other project deliverables
- Up to 10 data flows or data sets
- Assumes Client will have a subscription in place before implementation starts
- 2 environments Development and Production with a single cut-over
- Data cleansing and manipulation is a client responsibility

TekLink's Microsoft Azure and Power BI Consulting Services Pricing varies based on requirements, number of applications, and existing maturity with cloud technologies.