



Data Migration Specialist (Contract)

Founded in 2015 to address the unmet financing needs of SMEs, **Validus is today the largest online lending marketplace in Singapore** with a growing presence in Indonesia, Vietnam and Thailand.

An award-winning Fintech, Validus uses data analytics and AI to provide growth financing to SMEs via funds from HNWIs and institutional investors. Backed by global VCs, our mission is to drive financial inclusion for SMEs through technology, data and industry collaboration.

As with the SMEs we serve, we may be small but together we are a mighty force! Our success is dependent on what each of us does, how we do it, and our belief that we can always do better. We're building a strong team of passionate, capable individuals who are committed to making Validus the best online lending marketplace in the region.

Background

We are looking for Data Migration Lead for a leading Fintech based in Singapore, covering all facets of data migration activities. This will be a 6 months contract position.

Responsibilities

- Lead the data migration technical project stream from analysis, design, development, testing, verification and deployment of data migration plan
- Define the project activities for the data migration project
- Work closely with team members to gather requirements, perform technical impact analysis and estimate effort for development, prepare and update schedule as per required
- Prepare detailed analysis of the data sources (Salesforce Lending Engine, Salesforce Cloud and other source system) in terms of defining the data dictionary, data objects, metadata and required relationships
- Define the data migration scripts to load the data in the staging database (MySQL)
- Jointly define the target schema for the target database (MySQL)
- Jointly define the ETL logic using industry defined ETL tool like Talend
- Perform unit test and system integration test, support user acceptance test

Required Skills

- At least 5 years of related work experience in data migration projects and should have led the teams
- Good knowledge of ETL tools. Experience in Talend will be a plus
- Working experience in defining migration scripts, covering Java, Python or SQL

