

Data Modernization Strategy

Accelerate your cloud native adoption journey with immediate access to data engineering and AWS expertise

Begin turning your data into insights with our Data Modernization Assessment. Whether you're looking to implement a data lake, migrate off of commercial databases, gather business intelligence, or optimize data flows between systems, Caylent can accelerate your time to insight with cloud native data services.

Data Lake MVP

Start collecting, organizing, and analyzing your data from multiple sources and formats at scale

Dashboards, Business Intelligence & AI/ML

Build dashboards and query data with Amazon QuickSight and Amazon Athena, make prediction with Amazon SageMaker

Data Pipelines

Transport and transform your batch or streaming data from transactional systems to analytical data stores

Database Migrations

Liberate your data from inflexible commercial databases by leveraging Amazon RDS, Amazon Aurora, and Amazon DynamoDB

Assessment Activities

Our data engineering experts will assess your current environment and discuss your business goals to determine which set of cloud native data services will best fit your use-case. Over this three week engagement, we'll collaborate with your team to define a data modernization roadmap.

- Discovery session and enablement workshops
- Whiteboard high-level architecture for modernization
- Service recommendations and data modernization roadmap proposal