

# DATA & ANALYTICS SERVICES

Let's enable data analytics to empower your business with actionable insights.

- Design and execute **data migration**.
- **Optimize data analytics costs** without sacrificing performance.
- Create a **dataset ready to support machine learning**.
- **Automate data prep and analytics**.
- Implement a **data processing pipeline**.

## Data Governance

- Expert advice & automation to maximize data governance.
- High-level ecosystem and action plan to facilitate enterprise data quality, understand master data approach, start business alignment.

## Master Data Management (MDM)

- Expert guidance on master data management & strategy.
- Establish an executive-level scorecard, high-level roadmap, data stewardship.

## Business Intelligence (BI) Strategy

- BI footprint assessment and strategic alignment with data engineering and data visualization.
- High-level solution/reference architecture, executive findings.

## Data Warehouse/Data Lake

- Expert evaluation of data warehouse or data lake ecosystem, alignment, and/or migration planning.
- High-level solution/reference architecture, baseline, migration plan.

## Customer Relationship Management (CRM)

- Expert advice on modernizing/migrating CRM tools to improve CRM system.
- High-level CRM checkup on performance, scale, and integration with MDM and EDW systems to drive BI solutions.

## Solution Architecture

- Data analytics solutions architecture evaluation to determine performance and best practices.
- Executive findings & summary, high-level alignment, and recommendations.

## Why nClouds



### AWS Experience

A decade of experience managing and executing projects on AWS — for enterprises and startups.



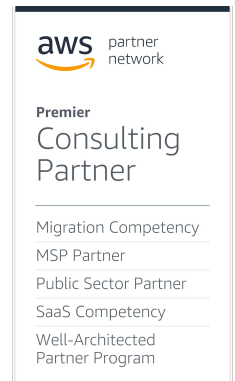
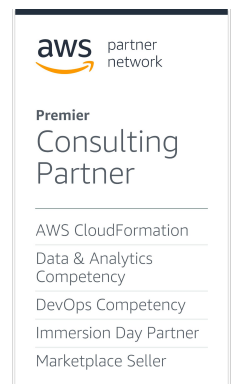
### Data & Analytics Skills

Deep data & analytics skills honed across a range of projects. We apply powerful automation techniques to speed data prep & analytics.



### Customer Results

- **5x** data throughput performance.
- **1000x** data replication speed.
- **Rapid ETL** of data.
- **Faster build** of highly accurate training datasets.
- **Reduced** data prep time.
- **Accelerated** data analytics
- **Improved** data reliability & availability.



**For more information, or to set an appointment to speak with us:**



Email us



Set an appointment



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