

Unlock the power of data insights

We will help you transform data from numbers into a strategic asset

Our Services

Success stories

THE TECH WE USE



OUR COMMITMENT

We Take Care of Your Data Baseline

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Our engineers are experts in the fields of data architecture, data engineering, cloud migration, machine learning, and predictive analytics. We design optimal architecture for data-intensive applications with a strong focus on data governance in a distributed data mesh environment.



Data Engineering



Data Architecture



Cloud & Migration



Machine Learning

- ✓ Collecting and transforming data with ETL/ELT processes in batch and streaming fashion
- ✓ Providing required infrastructure components in an automated way by applying best DevOps practices with CI/CD and IaC
- ✓ Optimizing and cleaning datasets to let data analysts and data scientists purely focus on insights to business stakeholders



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Data Lake Platform



Data Mesh Lab



Data Science Platform



Cloud Manufacturing

- ✓ Repeatable and reliable data & delivery processes
- ✓ Implementation of tools and strategies for efficient data workflows
- ✓ Measures to ensure all your data's integrity and accuracy
- ✓ Strategies to manage and reduce cloud expenses

Learn more!

OUR PROJECTS

Success Stories

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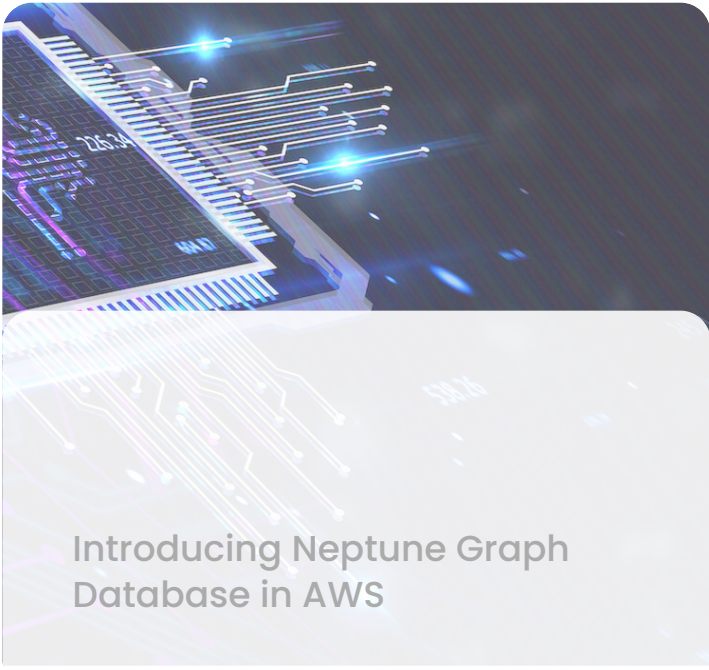
The proper way to be more data-driven – cutting data processing costs by 40%



Efficient Data Management with Data Mesh Lab



Migration from an on-premises Oracle database to GCP BigQuery



Introducing Neptune Graph Database in AWS



Cloud Migration and Data Transition from AWS to GCP

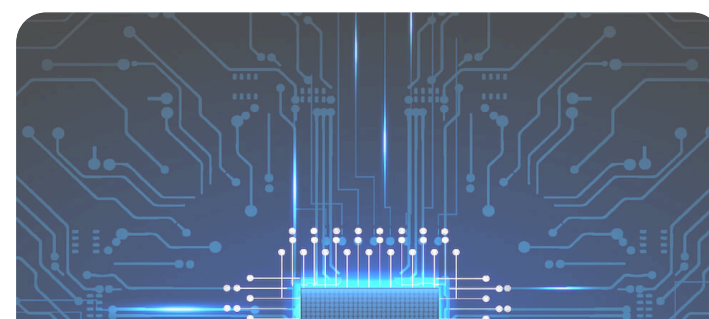


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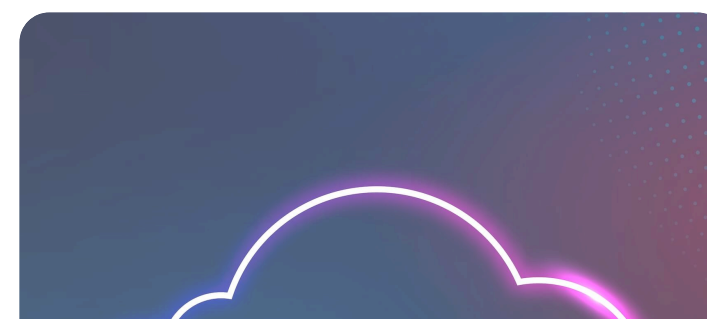
Introducing Google Composer for data pipelines orchestration

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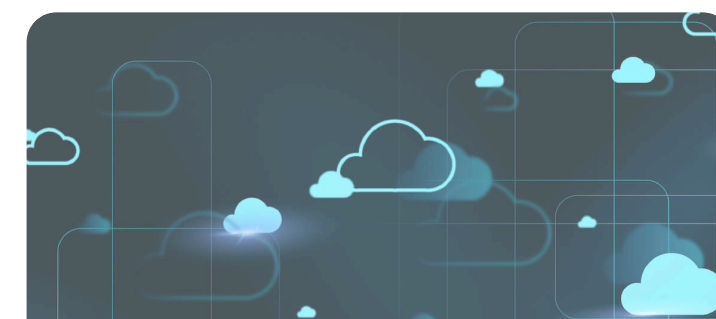
Unification of the customer's cloud solution setup



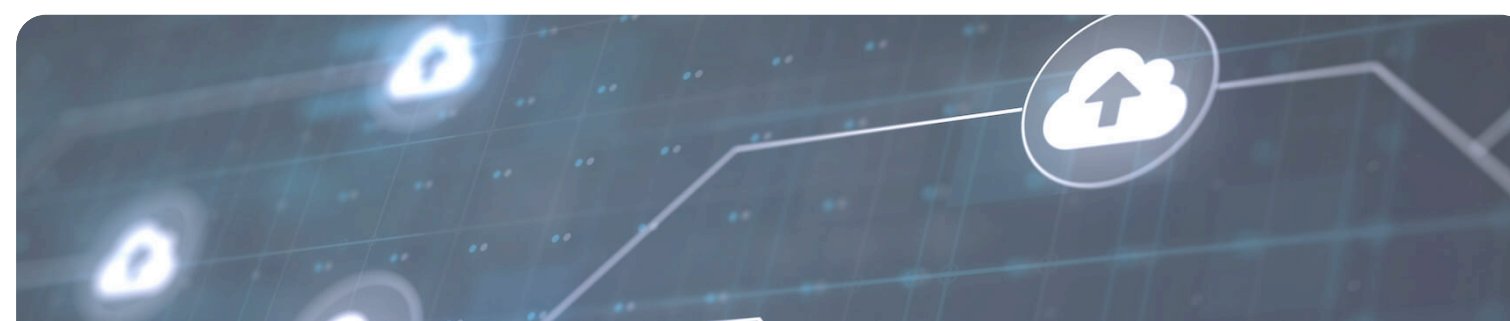
Introducing ELT & ML processes in multi-cloud infrastructure



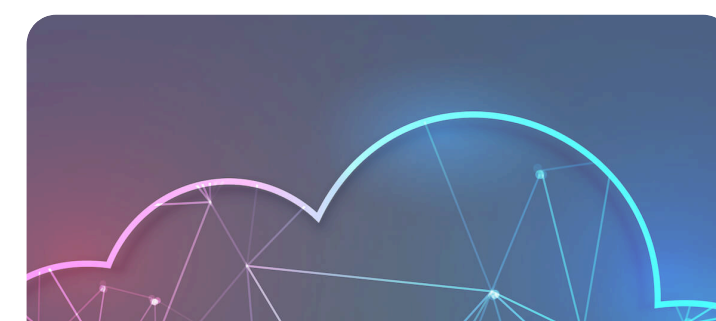
Introducing common modules for managing IAM policies with Terraform and GCP



Developing Hadoop DL ecosystem in a heterogeneous banking environment



Optimizing ML workflows with PySpark and AWS



Call centre routines optimization with Spark ML and Kafka streaming build on Hadoop Cluster

Take control of your data

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