

Cloud Discover: Machine Learning & Data Analytics

This workshop helps customers who are new to machine learning to understand machine learning concepts and identify potential business problems that can be solved using them. In addition, we can improve data pipelines to create better business intelligence/data analytics. This service includes an overview session, use case identification workshop, interviews with key stakeholders, technical assessment, and an executive summary report.

Key Activities

Machine Learning Overview

Review machine learning concepts and objectives with customer.

Use Case Identification Workshop

Facilitate group ideation with key line of business owners and stakeholders to identify at least three viable machine learning and data analytics use cases.

Stakeholder Interviews

Gather information on data set location, access, and characteristics.

Technical Assessment

Conduct high-level feasibility analysis of proposed machine learning use cases relative to data set capabilities and limitations.

Recommendations

Prepare executive report for customer on findings and recommended next steps for machine learning strategy on business use cases and review key learnings. Discuss next steps for technical implementation.

Customer Stakeholder Participation

Use Case Workshop

Business decision makers across the customer organization.

Stakeholder Interviews

Decision makers knowledgeable on customer systems and data.

Deliverables

- Machine learning use cases
- Data analytics use cases
- Executive summary

Scope and Pricing

- Up to five days engagement (on-site or off-site) within two weeks
- Up to 16 participants in workshop
- Pricing is set at €4,500, excluding expenses

Benefits of working with Avalon by Devoteam

Avalon by Devoteam is Google's Premier Partner, which means we've achieved the highest levels of competency and performance.

Our customers can benefit from our status as we provide the top level of support, training and a portfolio of services that includes strategy consulting, deployment and migration, change management, development and migrations.