



zencore.

# Zencore Smart Analytics Assessment

*Proven methodology created by expert Google Cloud Practitioners*



## What is it?

The Smart Analytics Assessment is a lightweight program designed to evaluate a company's current data analytics platform. The output is a detailed report with a proposed architecture and migration plan, delivered by Zencore's expert Google Cloud Architects and Engineers.

## What are the Benefits?

Google Cloud is the leader in the data analytics space for public cloud. It has best-in-class technologies such as BigQuery, Dataproc, Cloud Dataflow and Looker. Moving to Google Cloud for data analytics workloads can significantly reduce costs and improve developer productivity.

This assessment will provide a direct mapping of how you can utilize Google data solutions to better harness your data and make more informed and impactful business decisions.

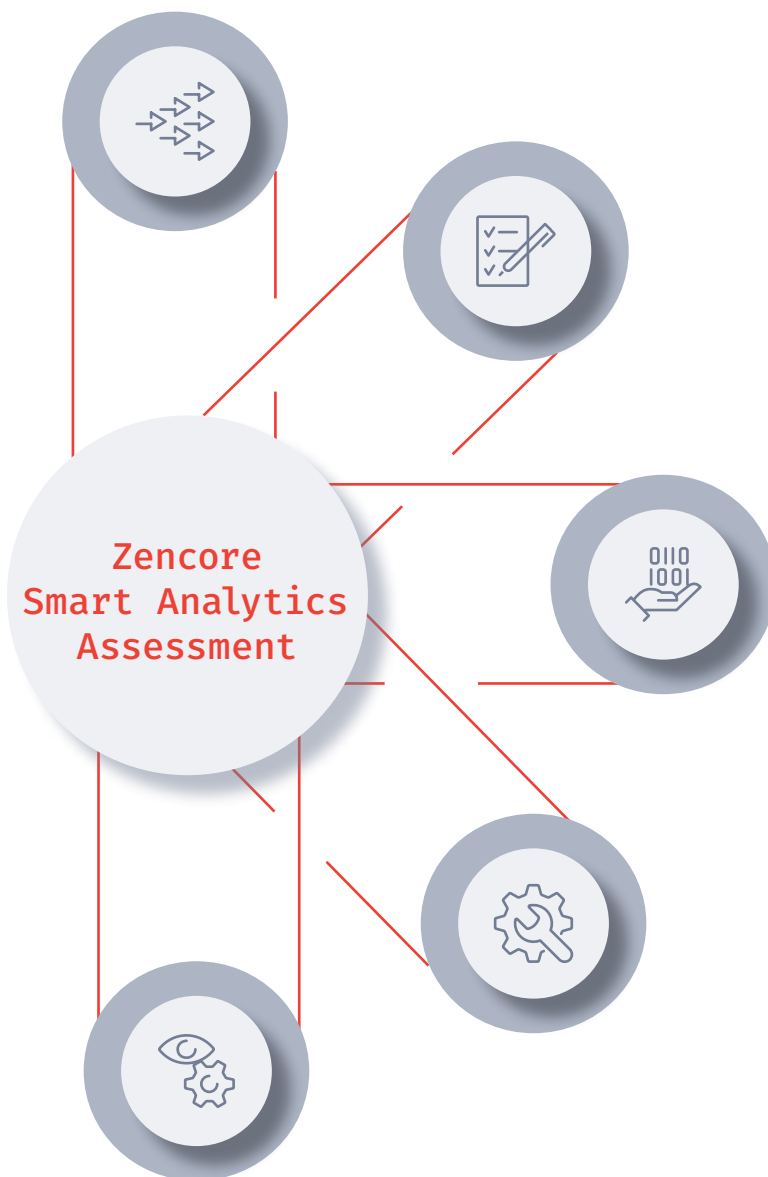
Get in  
touch

[sales@zencore.dev](mailto:sales@zencore.dev)

# Smart Analytics Assessment\_

Proven assessment methodology for BigQuery, Dataproc, Dataflow and Looker created by expert Google Cloud practitioners.

Our assessment uses a comprehensive, proprietary framework that focuses on five key data dimensions. Typically run over a one to two week timeframe, the assessment helps benchmark capabilities and data maturity, identify strengths and gaps, and provides you with a data analytics blueprint on Google Cloud



- **01 Access & Security**  
Zencore will provide recommendations to implement a multi-layered approach.
- **02 Governance**  
Governance is key to a successful data strategy, especially in the cloud. Zencore will provide best in class recommendations that are customized to your organization.
- **03 Delivery**  
Our process includes how to make data available to the people and systems that need it, in a timely and efficient manner to increase collaboration and remove data silos.
- **04 Tooling**  
Zencore will recommend modern tooling, which is key to a successful data strategy as it enables efficient analysis and & scalable data processing.
- **05 Operations**  
Our team will provide recommendations on monitoring, logging, and alerting, as well as data backup and disaster recovery processes.