

Cloud Plan: Infrastructure

The Cloud Plan: Infrastructure offering is designed to help initiate a new Google Cloud Platform (GCP) project. This offering includes a kickoff workshop and will help customers document requirements to arrive at a technical design and approach. Google will help provide executive oversight and technical advice throughout this planning phase.

Key Activities

Technical Infrastructure Kickoff Workshop

Conduct a one-day workshop to present key decision points on how the GCP foundations will be set up for development and production environments.

Workload Inventory

Create an inventory of potential workloads targeted for migration to Google Cloud. Document key characteristics of these workloads to evaluate in preparation for future deployment.

First Movers Assessment

Prioritize and select “first mover” applications from the workload inventory. Conduct an assessment and capacity plan for these first mover applications for readiness to move to Google Cloud.

Project Planning

Build an initial plan for deployment and migration activities given customer’s requirements and timelines. As part of the planning, a training plan will be delivered to contribute to the readiness of the team.

Design Documentation

Document key decisions and design of the production-level technical architecture.

Deliverables

- Project Plan
- Training Plan
- Workload Inventory
- Technical Design Document
- First Movers Assessment

Scope and Pricing

- Up to 24 FTE days engagement (on-site or off-site at Google’s discretion) within a six-week period
- Pricing will be agreed between customer and Google and specified in the applicable Ordering Document

