

Migration to GKE

Rapidly move your containerized workloads to Google Kubernetes Engine (GKE)

Methodology:

- ✓ Assessment of the containerized environment
- ✓ Creation of the landing zone in Google Cloud
- ✓ Setup of the Google Kubernetes Engine environment
- ✓ Workload migration

Typical duration: 12-18 weeks

Deliverables:

- ✓ Assessment of the containerized environment
- ✓ GKE design in Google Cloud
- ✓ Migration to Google Cloud

 Google Cloud SELECT	 Google Cloud SELECT	 Google Workspace SELECT
Services Partner	Co-sell Partner	Co-sell & Services Partner

For more information reach out to
meet@rapidscale.com

www.rapidscale.com

Key benefits:

- ✓ Enhanced Scalability and Flexibility
- ✓ Improved Security and Compliance
- ✓ Streamlined Operations

Upgrade Your Kubernetes Experience with Google Anthos

Tired of the limitations of your current Kubernetes platform? RapidScale offers a seamless migration path, expert guidance, and a tailored solution for your specific needs. With Google Anthos capabilities, RapidScale provides a fast and simple way to modernize orchestration and application management without requiring access to source code or rewriting/re-architecting applications.

COMPREHENSIVE ASSESSMENT:

We'll analyze your existing Kubernetes environment and applications to identify the best migration strategy and ensure a smooth transition.

CUSTOM LANDING ZONE:

We'll build a secure and scalable foundation on Google Cloud, optimized for your unique requirements.

WORKLOAD MIGRATION:

Our experts will guide you through migrating your applications to Anthos, minimizing downtime and ensuring optimal performance.