



zencore.

# Get Up and Running on GKE

*Proven methodology created by expert Google Cloud Practitioners*



## Transform your Business in 4 Weeks

Partner with Zencore for your GKE adoption, and expect these transformative benefits:

- **Accelerated adoption:** Fast-track your organization's GKE adoption with expert training and guidance.
- **Reduced risk:** Leverage Zencore's expertise to deploy secure and scalable GKE clusters while minimizing potential misconfigurations.
- **Enhanced productivity:** Empower your team with the knowledge and skills required to manage and optimize your GKE infrastructure.
- **Improved efficiency:** Streamline your application deployment process with the help of our consultants and industry best practices.

Get in touch | [sales@zencore.dev](mailto:sales@zencore.dev)

# Get Up and Running on GKE\_

## Accelerate Your Journey to Google Kubernetes Engine with Zencore

Our team at Zencore is excited to introduce our Get up and Running on GKE service, a comprehensive 4-week engagement designed to help your organization quickly adopt and effectively utilize Google Kubernetes Engine (GKE). We provide your team with hands-on training, deployment of production-ready GKE clusters, and assistance in deploying production workloads on this cutting-edge infrastructure.

Our “Get up and Running on GKE” service includes the following key components:

### 1. Kubernetes and GKE Training

- Our expert trainers will provide a customized training program to quickly upskill your team on Kubernetes and GKE fundamentals.
- The training will cover key concepts such as cluster management, workload deployment, scaling, and monitoring.
- Participants will receive hands-on experience through interactive labs and real-world scenarios.

### 2. Production-Ready GKE Clusters Deployment

- Our team of consultants will work closely with your team to deploy up to 3 production-ready GKE clusters tailored for your unique environments (e.g., development, staging, and production).
- Our consultants will ensure that the clusters are optimally configured for performance, scalability, and security in accordance with Google Cloud best practices.
- The deployment process will include setting up networking, storage, and monitoring components.

### 3. Production Workload Deployment Assistance

- Our team will provide hands-on assistance in deploying a production workload to your newly created GKE infrastructure.
- This includes containerization, CI/CD pipeline integration, and configuration management.
- Our consultants will also provide guidance on implementing best practices for monitoring, logging, and alerting to ensure smooth operations.



Google Cloud  
Partner

Request a consultation with one of our experienced Google Cloud practitioners today.