

Cloud Run & Cloud Run for Anthos

- Cloud Run - "Container to Production in Seconds"
 - Built on top of an open standard – Knative.
- Fully managed serverless platform for containerized applications.
- ZERO infrastructure management Pay-per-use (For used CPU, Memory, Requests and Networking).
 - Fully integrated end-to-end developer experience:
 - No limitations in languages, binaries and dependencies.
 - Easily portable because of container based architecture.
 - Cloud Code, Cloud Build, Cloud Monitoring & Cloud Logging Integrations.
- Anthos - Run Kubernetes clusters anywhere.
 - Cloud, Multi Cloud and On-Premise.
- Cloud Run for Anthos: Deploy your workloads to Anthos clusters running on-premises or on Google Cloud.
- Leverage your existing Kubernetes investment to quickly run serverless workloads.

Cloud Run - From the Command Line

Description	Command
Deploy a new container	<i>gcloud run deploy SERVICE_NAME --image IMAGE_URL --revision-suffix v1</i> First deployment creates a service and first revision Next deployments for the same service create new revisions
List available revisions	<i>gcloud run revisions list</i>
Adjust traffic assignments	<i>gcloud run services update-traffic myservice --to-revisions=v2=10,v1=90</i>