

WHY HELMLESS?

Fast and easy deployments are critical for velocity. However, some organizations find **Kubernetes too complex** and **Terraform too slow**.

Helmless bridges this gap and provides fast and flexible deployments without requiring Kubernetes.

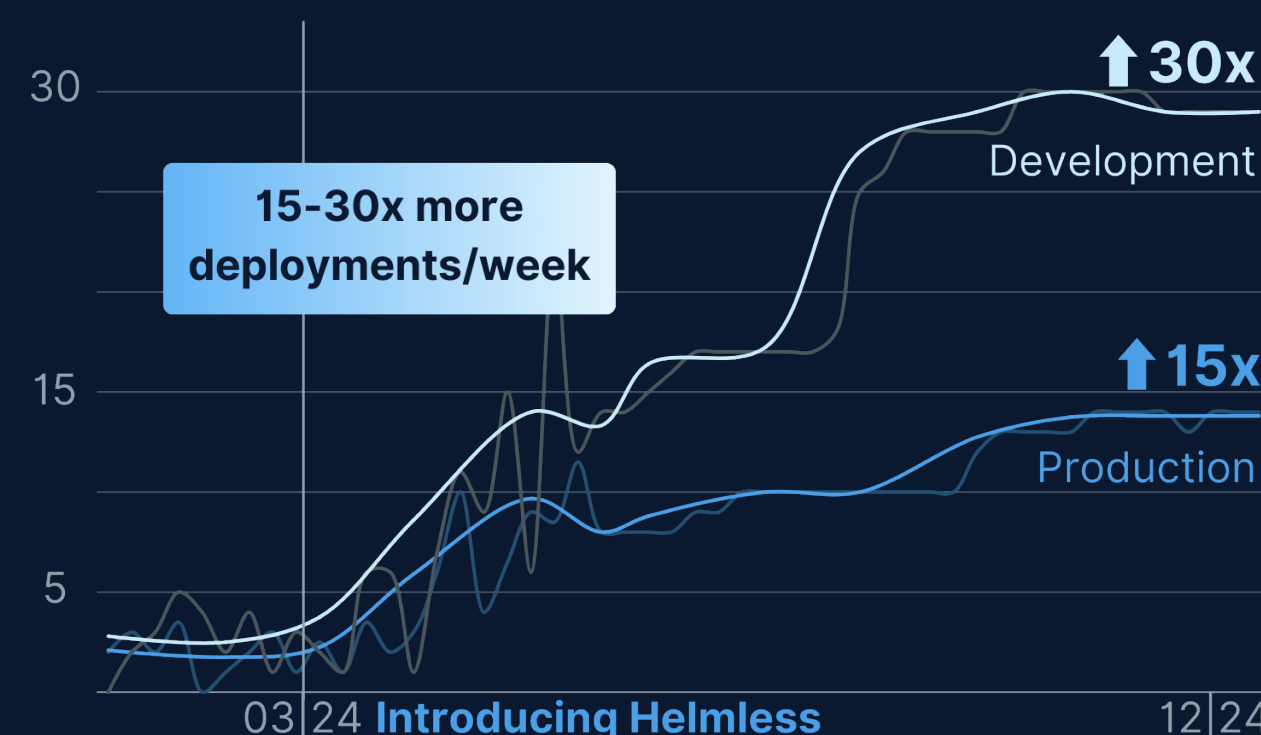
★ Faster Deployment Times

Ø 180min Terraform*

Ø 5min Helmless **> 95% FASTER**

*Manually setting the image tag from the app repository in a Terraform monorepository; waiting for plan preview and pull request review; repeating this process up to three times, once per stage.

★ Higher Deployment Frequency



By using **Helmless**, **1KOMMA5°** significantly improved deployment times and frequency to Google Cloud Run.

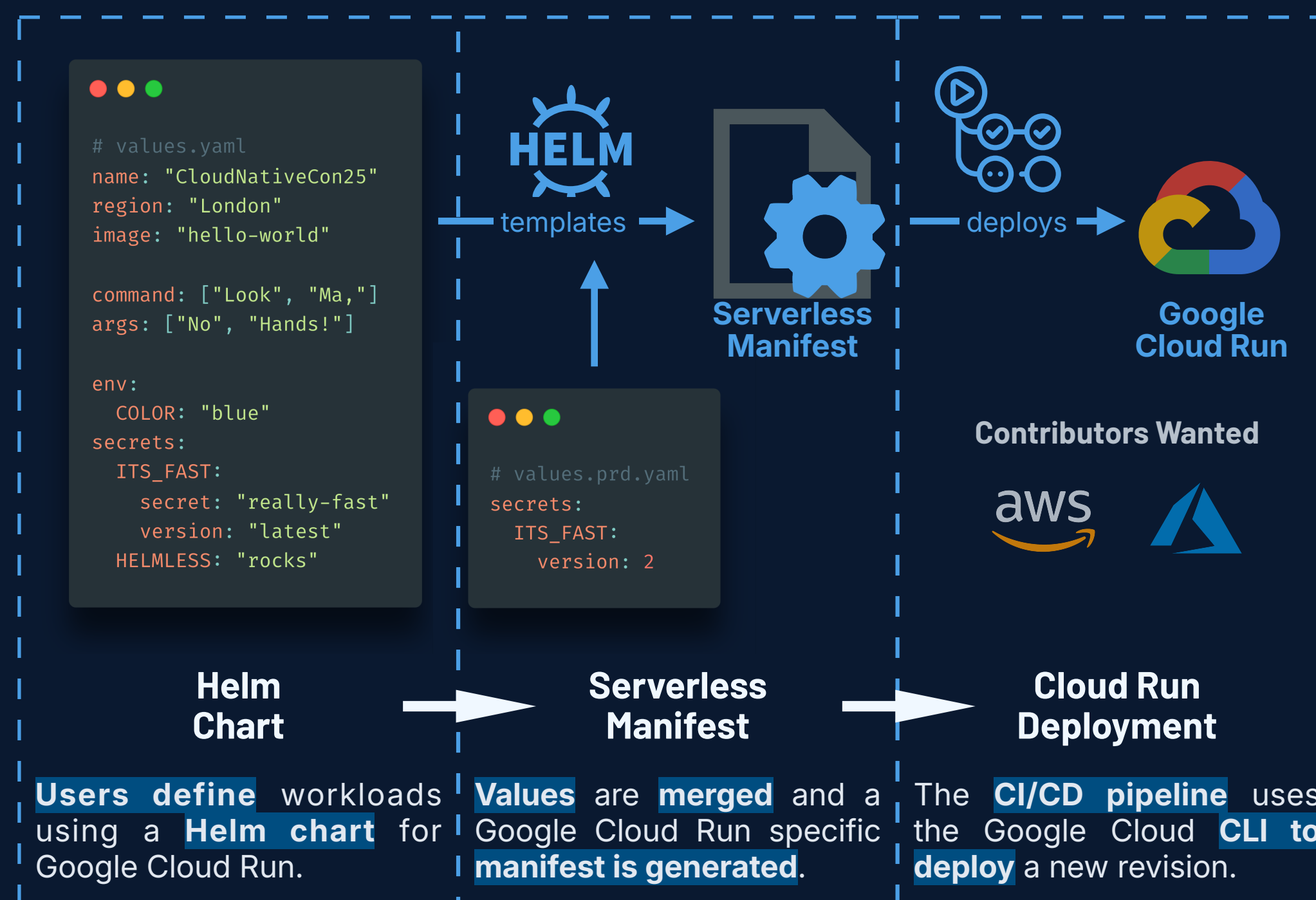
💡 WHAT IS HELMLESS?

Helmless is a workflow for serverless deployments, currently only for Google Cloud Run.

It leverages **Helm's templating** system and the **Google Cloud CLI**, bypassing the complexity of Kubernetes and the overhead of Terraform.

Helmless provides pre-built **Helm charts**, **Github Actions**, and **Terraform** modules.

⚙️ Helmless Workflow



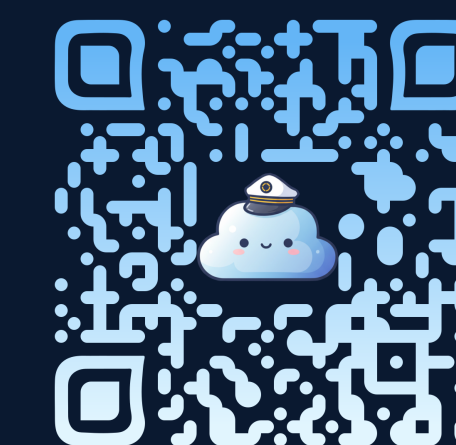
🚀 WHAT'S NEXT?

- ✨ Helmless CLI for migrating, bootstrapping, ...
- ✨ Sidecar support for Google Cloud Run
- ✨ Full GitOps flow with reconciliation
- ✨ More cloud providers like AWS and Azure

🤝 TRUSTED BY

1KOMMA5°: **Every day hundreds of deployments** are performed with the Helmless workflow, supporting **over 400** Cloud Run **workloads** for over a year.

1KOMMA5°



helmless.io