

SPECIALIST SKILL / KUBERNETES, DEVOPS & IAC

Make a release routine, not an event.

Replace hand-configured environments and fragile delivery steps with a platform your team can reproduce. Connect cluster design, GitOps, pipelines and policy to a maintainable release path.

WHAT WE CAN BUILD FOR YOU

A reproducible application platform

Define cluster architecture, manifests, quotas and policy in version-controlled configuration.

Value: Teams can recreate environments and explain changes instead of chasing drift.

A trusted build-to-deploy pipeline

Automate build, checks and deployment with clear failure reporting and team documentation.

Value: Less manual release coordination and a faster path from change to a reviewed deployment.

WHAT THE ENGAGEMENT INCLUDES

- | Cluster architecture
- | GitOps
- | Pipeline engineering
- | Policy and quotas

WHAT YOU TAKE AWAY

- | Platform manifests
- | Pipelines
- | Platform documentation

HOW WE MAKE THE VALUE VISIBLE

Deployment lead time / Failed-release rate / Environment drift

GOOD REASONS TO START

Clusters configured by hand / Pipelines nobody trusts / Environment drift

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one application, its release steps and the environment differences that repeatedly cause trouble.

[Talk to BELTO](#)