

SPECIALIST SKILL / PUBLIC CLOUD ENGINEERING

Make the cloud easier to run and pay for.

Build reproducible cloud foundations, move workloads deliberately and expose the choices driving cost. Give your team an architecture it can review and environments it can rebuild.

WHAT WE CAN BUILD FOR YOU

A governed cloud landing zone

Set up identity, network boundaries and repeatable infrastructure for AWS, Azure or Google Cloud.

Value: New workloads start from a consistent foundation instead of accumulating one-off configuration.

A migration with cost visibility

Map dependencies, move a bounded workload and establish a usage and cost baseline.

Value: The migration decision includes operating economics as well as launch-day readiness.

WHAT THE ENGAGEMENT INCLUDES

- | Landing zones
- | Migration
- | Cost engineering
- | Infrastructure as code

WHAT YOU TAKE AWAY

- | Infrastructure as code
- | Architecture documentation
- | Cost baseline

HOW WE MAKE THE VALUE VISIBLE

Cost per workload / Provisioning time / Configuration drift

GOOD REASONS TO START

Spend growing faster than usage / Architecture that cannot pass a review / Manual environments nobody can reproduce

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the current estate, an initial workload and the availability and cost constraints.

[Talk to BELTO](#)