INFINITECH

Infinitech Multi-Cloud Landing Zone Accelerator

One request and control model for new AWS accounts, Azure subscriptions, OCI compartments, and Google Cloud projects.

THE PROBLEM

Acquisitions, regional rules, and provider-specific services leave many platform teams running a separate account-creation process for each cloud, so ownership tags, logging, region limits, and audit evidence differ by provider.

WHAT IMCLZ DOES

- A versioned request file records owner, cost center, data classification, region, and logging intent, and generates provider-specific Terraform.
- Shared OPA policy checks the saved plan before anything is created. A plan that misses tags, encryption, approved regions, or logging cannot merge.
- Planning and applying run under separate GitHub OIDC identities. Apply runs the exact plan that passed review, verified by checksum.
- Each provider keeps its native guardrails: AWS Organizations and SCPs, Azure Policy, OCI Cloud Guard and Security Zones, Google Cloud Organization Policy.
- Nightly refresh-only plans find drift and open a reviewed issue for the named owner.

EVIDENCE

The six-minute walkthrough at infinitechplatforms.com shows four requests, one per cloud, each becoming a governed scope, and a plan missing a required tag stopped before anything was created. The offering brief has the measurements from the demo runs.

ENGAGEMENTS

A Foundation engagement installs a pinned IMCLZ release in your private repository and sets it up for your primary and secondary clouds. You get the runbook, the architecture deck, acceptance evidence, and a two-hour enablement session. You keep the repository, state, logs, and cloud resources. Launch prices: USD 28,875 for two clouds; discovery USD 4,200, credited within 60 days; USD 8,750 per added cloud. Migrations and audit preparation are quoted separately.

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