INFINITECH

IMCLZ Foundation for governed cloud accounts on four providers

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THE PROBLEM

When AWS, Azure, OCI, and Google Cloud are each vended through their own path, ownership tags go missing. Some scopes start without central audit logs or region limits. Reviewers get a different answer in each cloud. Engineers maintain four pipelines. Posture tools find these gaps after resources exist. IMCLZ stops those gaps before anything is created and keeps the native tools for what happens afterward.

HOW IMCLZ WORKS

1. Request. An engineer adds one YAML request: owner, cost center, data classification, region, logging destination.
2. Generate. CI turns the request into provider-specific Terraform and rejects hand edits that drift from the generator.
3. Plan and check. A read-only identity produces a saved plan. Shared OPA policy rejects missing tags, missing encryption, disallowed regions, public object storage, and missing logging.
4. Apply. A separate write identity applies the exact plan that passed, verified by checksum, from a protected workflow.
5. Operate. Native guardrails stay on (SCPs, Azure Policy, OCI Cloud Guard, Google Cloud Organization Policy). Nightly refresh-only plans open a drift issue for the named owner.

CI uses short-lived GitHub OIDC credentials; the only stored cloud secret is one OCI client secret that Oracle's token exchange requires.

EVIDENCE

Shown	Detail
Live workload cycles	Five live runs across AWS, Azure, OCI, and Google Cloud each created a workload, tagged and inventoried it, collected native findings, and removed it, leaving Terraform state empty.
Prevention before cloud writes	A deliberately unsafe plan was rejected by policy; the corrected plan passed. Recorded in the walkthrough.
Tag coverage	One retained run selected 26 governed resources; all 26 carried the required business tags.
Pilot vending time	One first-attempt run per provider, including review: OCI 2 min 7 s, Google Cloud 5 min 18 s, AWS 10 min 40 s, Azure 11 min 43 s.
Demo cost	Provider billing for all five cycles: USD 0.60 across the four clouds, about USD 0.12 per cycle.
Public repository	A public repository shows sample requests, the Terraform they generate, policy results, and the evidence from these runs. The delivered modules and workflows are not in it.

All figures come from live demo runs in Infinitech's own cloud accounts, using sample requests and disposable workloads.

WHO DELIVERS IT

Michael McKinney, Infinitech's founder, has delivered cloud platform, automation, and DevSecOps work under contract since 2021 and formed Infinitech LLC in 2023.

THE FOUNDATION ENGAGEMENT

Step	Outcome
Discovery	Cloud hierarchy, billing ownership, identity provider, approved regions, logging destinations, and tags agreed.
Deploy	A pinned IMCLZ release in your own private GitHub repository, with remote state, separate plan and apply identities, and protected workflows.
Configure	Shared tagging, logging, and five-control policy baseline; your primary and one secondary cloud.
Prove	Two reference scopes vended through the workflow; one reviewed rollback that keeps central logs.
Hand off	Operations runbook, architecture deck, acceptance evidence, and a two-hour enablement session.

You own the repository, configuration, Terraform state, logs, cloud resources, and your extensions. Infinitech keeps no standing credentials after handoff. Upgrades arrive as reviewable pull requests. Platform expansion adds clouds, regions, or control overlays after the Foundation.

Launch prices for the first two Foundations, in exchange for a reference: USD 28,875 for two clouds (165 h at USD 175); discovery USD 4,200 (24 h), credited in full if you sign within 60 days; each additional cloud USD 8,750 (50 h). Estimates, as no Foundation has been delivered yet.

RELATED SERVICES

Scoped and quoted separately, either added to a Foundation or as their own engagement:

- Identity-provider migration
- Application or data migration
- Production workload architecture
- Audit preparation: mapping IMCLZ evidence to your control framework for your assessor

NEXT STEP

Request a discussion at infinitechplatforms.com or hello@infinitechplatforms.com. The first call covers your clouds, hierarchy, and controls. It is not a paid assessment.