

2-Week Cloud Readiness & Cost Audit

Privacy-first. No PII required. For GCP / AWS.

Who this is for

Engineering & data teams in **FinTech, Loyalty, or Travel** who need their cloud to be **more reliable, observable, and cost-efficient**—without a risky rewrite.

What you get

- **Top 10 findings** across reliability, performance, and cost
- **3 “Day-7 Quick Wins”** your team can apply immediately
- A **90-day modernization roadmap** with effort, impact, owner, and risk for each item

How it works

Day	Activity
Day 1	45-min kickoff + checklist of inputs (no PII; configs/aggregates only)
Days 2–6	Analysis of latency (p95/p99), error trends, queue/stream health, IaC, autoscaling/alerts, and cost hotspots
Day 7	Draft findings + review call (includes 3 Quick Wins)
Days 8–12	Deep-dive, finalize 10–12-slide report, 60-min readout with leadership

Privacy & data handling

- **Default: No PII access.** I review **configs, schemas, billing exports, aggregated charts, and architecture docs**—or via **screen-share** only.
- **No data extraction by me. EU-only processing.** NDA provided; optional **DPA** if tenant-only access is later required.
- **Data minimization:** working notes deleted within **30 days** of delivery.

I typically review:

Billing export (GCP BigQuery export / AWS CUR), Terraform/IaC, autoscaling & alert rules, logging/metric **schemas** and retention, aggregated latency/error charts (screenshots), architecture diagrams, runbooks, and incident summaries (redacted).

Typical outcomes

- **30–50%** latency reduction
- **20–40%** infrastructure cost savings
- Clear **SLI/SLO** baseline with actionable alert policy

Fixed price & terms

- **€3,500 + VAT** (60% upfront / 40% on delivery)
- **Guarantee:** If findings aren't valuable, **50% refund**

Scope notes

This audit provides **analysis & recommendations** (not implementation). Implementation support or deeper tenant-only checks can be scoped as a follow-on engagement.

Tech focus

GCP / AWS • BigQuery • Cloud Run • Dataflow • Pub/Sub • Terraform • OpenTelemetry / Datadog • Kafka / Queues • SRE & Observability

About

Cloud Platform Modernization Architect — 23 years across FinTech, Loyalty, and Travel. I modernize legacy systems to Google Cloud/AWS with measurable improvements in **reliability, observability, and cost**.

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