01 · ASSESS · CLOUD MANAGEMENT

We set up cloud adoption not as a project, but as a managed operating model.

With our Google Cloud Premier Partner status and Oracle Cloud experience, we plan every phase from discovery to optimisation; after the migration, we manage cost, security and continuity every day.

THE PROBLEM WE SOLVE

You have reached the limits of data centre capacity and hardware refresh costs.

The cloud bill is unpredictable; you cannot see what is being spent on which resource.

There is no clear decision on which applications will move to the cloud and which will stay.

SCOPE OF SERVICES

Google Cloud maintenance and support

As a Premier Partner, 24/7 monitoring, maintenance and support of Google Cloud environments; deep expertise in data services, including AlloyDB, Cloud SQL, BigQuery and Managed Kafka.

OCI maintenance and support

24/7 monitoring, maintenance and support of OCI, Exadata Cloud@Customer and Autonomous Database environments; IaaS/PaaS implementation and management.

Cloud migration

Secure, planned migration from on-premises environments to the cloud, with minimised downtime.

Multi-cloud architecture

Hybrid and multi-cloud designs spanning multiple cloud providers.

Landing zone

Establishing enterprise cloud foundations with security, networking and organizational structure.

FinOps and cost

Visibility and optimisation of cloud spending, and budget discipline.

NOT EVERY WORKLOAD TAKES THE SAME PATH.

LOW TRANSFORMATION

Migrate

Lift & shift: the fastest migration, preserving the existing architecture. Minimal application changes, shortest project duration.

MEDIUM TRANSFORMATION

Modernise

Moving to managed services: significant savings in licence and operating costs with platforms such as PostgreSQL, AlloyDB and Cloud SQL.

HIGH TRANSFORMATION

Transform

Re-architecture: the highest long-term value through microservices, data warehouse modernisation and analytics platform transformation.

TECHNOLOGIES

Google Cloud · Oracle Cloud (OCI) · BigQuery · AlloyDB · Cloud SQL · Managed Kafka · Terraform

QUICK START

Package	Duration	Deliverables
Cloud Readiness Assessment	3 weeks	Target architecture and a three-phase roadmap

Free discovery call

We spend 45 minutes understanding your environment and priorities. Free of charge.

CONTACT

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METHOD

01
Discovery
Inventory and dependency analysis.

02
Assessment
Suitability, cost and risk analysis.

03
Planning
Target architecture and wave plan.

04
Migration
Migration, testing and cutover.

05
Optimisation
FinOps, performance and modernisation.

THE RIGHT DECISION FOR EVERY WORKLOAD

Path	Meaning
Rehost	Move as is. Fast, low risk, limited gain.
Replatform	Move to a managed service (e.g. the database to PaaS).
Re-architect	Redesign as cloud-native. Most expensive, most efficient.
Repurchase	Replace your own solution with a ready-made service.
Retire	Shut down unused workloads.
Retain	Not moved, due to regulation, latency or cost.

WHERE DOES THE SERVICE RUN?

Model	Data residency	Cost structure	Typical use
At the customer site (on-premises)	Fully under customer control	CapEx + management OpEx	Regulated industries, workloads where data egress is not permitted
Partner data centre in Türkiye	In-country; ISO 27001 certified facility	OpEx	Organisations that require data to remain in-country
Hyperscaler (Google Cloud · AWS · Azure)	Depends on the selected region	Consumption-based OpEx	Variable capacity, rapid scaling
Managed cloud	In-country; operated by us	Subscription	SMEs that prefer end-to-end service from a single point of contact

FROM LANDING ZONE TO ROLLBACK PLAN

- Landing zone: account structure, network design, identity integration, policy baseline
- Wave plan: start with low-risk workloads and carry lessons learned into the next wave
- Data migration: online replication or planned downtime, decided based on volume
- A written and tested rollback plan for every wave
- Region selection is a compliance decision within the framework of the Turkish Personal Data Protection Law (KVKK) and sector-specific regulations

SOLUTION DETAILS

Cloud Cost Management (FinOps)	Tagging, rightsizing, commitment discounts, automatic shutdown and unit cost tracking.