

Architecture & Operations, ALIGNED.

Seven facets of cloud security. Each one has to be designed right *and* run well. Most organizations are strong on one side of that line and exposed on the other.

ARCHITECTURE WITHOUT OPERATIONS

Controls nobody is watching.

OPERATIONS WITHOUT ARCHITECTURE

Alerts you can't fix at the root.

FACET		ARCHITECTURE · DESIGN IT RIGHT	OPERATIONS · RUN IT WELL
A	AppSec	Secure SDLC, pipeline gates, supply chain and IaC scanning	Findings triaged to owners; runtime API threat detection
L	Landing Zone & Infrastructure	Account structure, hardened images, container platform design	Workload protection, vulnerability and patch management, drift
I	Identity	Least privilege, conditional access, privileged access design	Identity threat detection, risky sign-in response, access reviews
G	Guardrails	Policy as code, preventive controls, compliance baselines	Posture drift, exception handling, continuous compliance evidence
N	Network Security	Segmentation, private connectivity, controlled egress	Flow log analytics, lateral movement detection, rule hygiene
E	Endpoint Security	Device baselines, full EDR coverage, privileged admin workstations	EDR alert triage, isolation playbooks, coverage gap tracking
D	Data Security	Classification, encryption and key management, residency	DLP and anomalous access alerts, key rotation, tested restores

WHAT MISALIGNMENT SOUNDS LIKE

"Scanners run. Findings pile up with no owner."

"Our policies exist, in audit mode only."

"Flow logs are on. Nobody reads them."

Safaqa helps complex organizations close the gap between how cloud security is designed and how it is run, building that capability inside your team.