

CONSULTING, IMPLEMENTATION & OPERATIONS

Expert hands on AdapterCloud

AdapterCloud is a continuum you can run yourself, but you do not have to do it alone. We help you adopt and get more from AdapterCloud, and we deliver done-for-you infrastructure outcomes powered by it: continuum builds, adapter setup, migrations, day-two operations, governance, and enablement.



GROUNDED IN THE PRODUCT

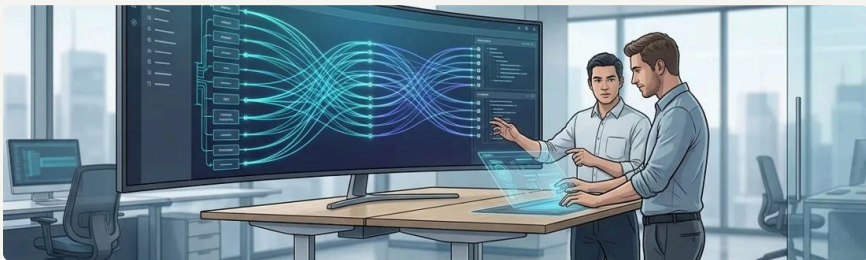
RBAC & AUDIT THROUGHOUT

HEADLESS & API-FIRST

01 How the services fit the product

AdapterCloud is the digital infrastructure continuum, connecting multi-cloud, on-prem, edge, and SaaS into one governable fabric. The services cover the whole infrastructure lifecycle around it.

Every service is grounded in a real product capability. Engage one, or combine several into a program. The same loop applies whether it is a one-week continuum stand-up or a multi-quarter platform program: scoped, reviewable, and audited at every step.



TRACK 01

Improve your AdapterCloud

Consulting, implementation, migration, security, and training so your team gets the full value of the continuum, faster, and with governance from day one.

Infrastructure Consulting & Architecture · Migration & Onboarding · Operations & Reconciliation Enablement · Observability & Cost Enablement · Security, RBAC & Governance · Training & Team Enablement

TRACK 02

Powered by AdapterCloud

Done-for-you outcomes we deliver using the product (continuum builds, adapter setup, and managed infrastructure operations) so you can focus on your product.

Implementation & Continuum Build · Integrations & Extensibility · Managed Infrastructure Operations

02 · TRACK ONE

Improve your AdapterCloud

Consulting, implementation, migration, security, and training so your team gets the full value of the continuum, faster, and with governance from day one.

GROUNDED IN THE PRODUCT

Your continuum, designed and governed properly

From mapping your estate and modelling resources and dependencies, through drift reconciliation, telemetry and cost, to least-privilege RBAC and audited actions, each service is built on a real AdapterCloud capability.

- 2.1 Infrastructure Consulting & Architecture
- 2.2 Migration & Onboarding
- 2.3 Operations & Reconciliation Enablement
- 2.4 Observability & Cost Enablement
- 2.5 Security, RBAC & Governance
- 2.6 Training & Team Enablement



02 Improve your AdapterCloud: design, move, operate

2.1 · CONSULTING

Infrastructure Consulting & Architecture

We help you design your continuum on AdapterCloud: which environments to connect, how to model resources and dependencies, your topology, tenancy, and governance, so a multi-cloud, hybrid, or edge estate is mapped correctly from day one.

- Discovery of your current clouds, data centers, edge, and tooling
- Resource and dependency modelling for one consistent topology
- Workspace, tenancy, and RBAC design grounded in the platform
- Connectivity plan: which adapters, in which order, for which systems
- Target operating model for platform, security, and FinOps teams

2.2 · MIGRATION

Migration & Onboarding

Moving off a tangle of per-cloud consoles, ad-hoc scripts, and disconnected tools? We onboard your environments into AdapterCloud and migrate your existing definitions and inventory with minimal disruption.

- Inventory of current environments, tooling, and IaC state
- Import and mapping of existing resources into the topology
- Migration of definitions into reusable provisioning modules
- Parallel-run validation and a reversible cutover plan
- Team handover with runbooks for the new operating model

2.3 · DAY-TWO OPERATIONS

Operations & Reconciliation Enablement

We turn day-two operations into a smooth loop (provision, detect drift, reconcile, and govern) with the control-plane workflows, approvals, and guardrails configured to how your teams actually work.

- Provisioning-workflow and approval configuration for your org
- Drift-detection and reconciliation configuration
- Desired-state and golden-path module setup
- Change-event routing into your existing tooling
- Runbooks for safe day-two operations across environments

02 Improve your AdapterCloud: see, secure, enable

2.4 · OBSERVABILITY & COST

Observability & Cost Enablement

We help you put the platform's signals to work (unified telemetry and cost mapped onto your topology) so reliability and spend decisions move from gut-feel to data-backed, with current-vs-roadmap framing kept honest.

- Telemetry ingestion mapped onto the live topology
- Cost and usage mapping for FinOps visibility
- Anomaly and waste-signal configuration across providers
- Reliability and cost reports set up for each of your teams
- Honest current-vs-roadmap framing so expectations stay accurate

2.5 · GOVERNANCE

Security, RBAC & Governance

We configure AdapterCloud to meet your compliance bar: least-privilege roles across platform, security, and ops teams, audited actions, and policy enforced across the continuum, inherited from the Burdenoff platform rather than re-invented.

- Workspace RBAC role design and least-privilege access reviews
- Policy and guardrail authoring enforced across environments
- Audit-log review, retention configuration, and evidence workflows
- Multi-tenant isolation design for shared estates
- Data-protection and subprocessor alignment for your jurisdiction

2.6 · ENABLEMENT

Training & Team Enablement

We get your platform, SRE, security, and FinOps teams genuinely productive, not just logged in. Role-based sessions and golden-path playbooks so a new operator runs the control plane, and a new developer drives the API, in hours.

- Hands-on workshops for platform, ops, security, and FinOps teams
- Golden-path playbooks for connecting, provisioning, and governing
- API, CLI, MCP, and SDK enablement for engineering teams
- Admin and oversight training for platform owners
- Onboarding checklists and curated learning paths

03 · TRACK TWO

Powered by AdapterCloud

Done-for-you outcomes we deliver using the product (continuum builds, adapter setup, and managed infrastructure operations) so you can focus on your product.

HEADLESS & API-FIRST

One continuum, wired into the rest of your stack

We stand up the continuum end to end, connect it to identity, CI/CD, ticketing, observability, and cost systems over the API, and can run it for you afterwards.

3.1 Implementation & Continuum Build

3.2 Integrations & Extensibility

3.3 Managed Infrastructure Operations



03 Powered by AdapterCloud

3.1 · IMPLEMENTATION

Implementation & Continuum Build

Our engineers stand up your AdapterCloud continuum end to end: connecting environments via adapters, building the live topology, and wiring the control plane into your portals and pipelines over the API, so you go live with a working estate, not a half-wired stack.

- Adapter setup for each cloud, on-prem, edge, and SaaS system
- Live topology discovery and dependency mapping validated together
- Control-plane wiring into your portals, pipelines, and tools
- Provisioning workflows composed from reusable, versioned modules
- A validated cutover so the first real change runs safely

3.2 · INTEGRATIONS

Integrations & Extensibility

AdapterCloud is headless and API-first. We connect it to the rest of your stack (identity, CI/CD, ticketing, observability, and cost systems) through the API and the built-in adapter kinds, so your whole estate flows through one continuum.

- Adapter setup for in-house or niche systems, using the built-in adapter kinds
- CI/CD, GitOps, and pipeline integration for provisioning
- Identity / SSO and ticketing-system integration
- Event wiring for downstream systems
- Guidance for connecting internal portals and tools through the API

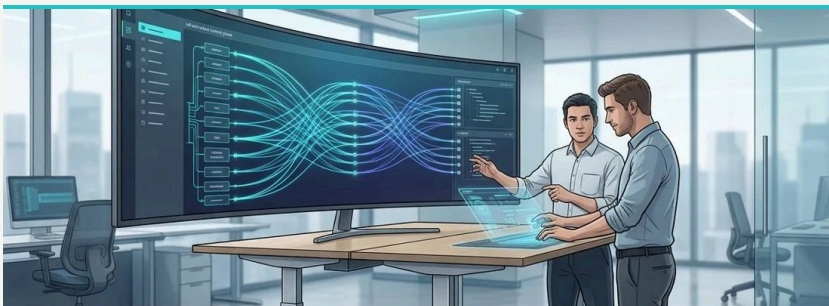
3.3 · MANAGED OPERATIONS

Managed Infrastructure Operations

Prefer to focus on your product? We operate your AdapterCloud continuum for you: monitoring estate health, reconciling drift, keeping the topology current, watching cost, and acting on what the signals show.

- Estate-health and topology monitoring across environments
- Drift reconciliation and desired-state upkeep
- Policy, guardrail, and access-review maintenance
- Cost and waste oversight with regular reporting
- Scheduled maintenance, backups, and incident response

03 Two ways to put it to work

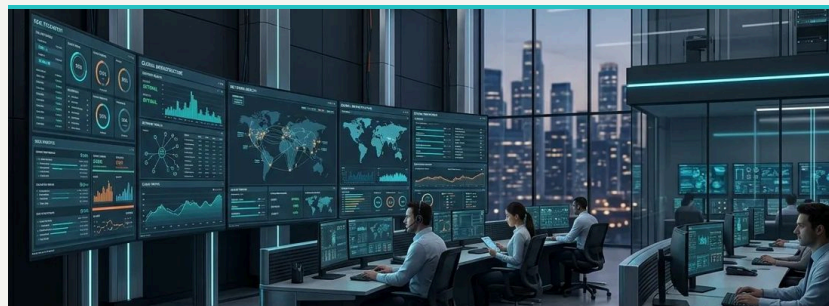


WE SET IT UP WITH YOU

Adapters, topology, and the control plane

Our engineers work alongside yours to stand up your continuum on AdapterCloud. We connect each environment via adapters, build the live topology, and wire the control plane into your portals and pipelines over the API, validated before the first real change runs.

- Adapter setup across cloud, on-prem, edge, and SaaS
- Live topology, provisioning workflows, and control-plane wiring
- A validated cutover so day-two operations start safely



OR HAND US THE ESTATE

Managed infrastructure operations

When you would rather focus on your product, we run the continuum for you. We monitor estate health, reconcile drift, keep the topology current, watch cost, and act on what the signals show, with usage, reliability, and cost reporting back to your team.

- Estate-health and topology monitoring across environments
- Drift reconciliation and policy upkeep
- RBAC-scoped, fully audited operations, never shared secrets

04 How we engage

A clear path from intent to impact. The same loop whether it is a one-week continuum stand-up or a multi-quarter platform program: scoped, reviewable, and audited at every step.

01

Discover

We map your environments, tooling, topology, and goals, and agree on what "done" looks like before any work starts.

02

Plan

A scoped, reviewable plan: which adapters, the resource model, provisioning workflows, governance, and rollout sequence, with checkpoints where it matters.

03

Build

We connect environments, build the topology, compose provisioning modules, and validate everything, shipping in increments you can see.

04

Operate

We hand over with docs and enablement, or stay on to run the continuum: monitored, audited, and reporting from the first day.

ENGAGEMENT MODEL

Engage one service, or combine several into a program.

PRICING

Contact us. We scope the right mix to your environments and goals.

SUPPORT & SLAS

From standard support to priority response with defined SLAs: incident response, upgrade guidance, and a named point of contact for enterprise engagements. Tiers are scoped to your plan and operational needs.

05 We leave your team able to run it without us

Every engagement ships documentation, golden-path playbooks, and hands-on enablement. Whether you keep us on to operate the continuum or take the keys yourself, your platform, security, and FinOps teams understand the system, not just the dashboard.

- Role-based workshops for platform, ops, security, and FinOps teams
- API, CLI, MCP, and SDK enablement so teams extend it themselves
- Onboarding checklists and curated learning paths



HOW TO START

Let's scope what you need

Tell us about your environments, tooling, and goals. We will recommend the right mix of consulting, implementation, operations, and enablement, and a plan to get there.

TALK TO OUR TEAM

adaptercloud.com/contact

GET STARTED FREE

app.adaptercloud.com



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