

AWS Control Tower Catalyst

A secure, governed foundation that's built to scale



Deploy a production-grade AWS landing zone without the complexity or risk.

Most organizations moving to AWS end up with inconsistent account governance, security controls applied after the fact, and infrastructure that only the consulting team understands.

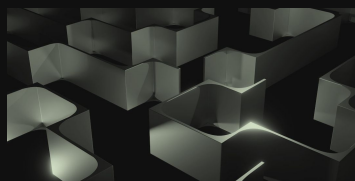
Caylent's AWS Control Tower Catalyst deploys a production-grade landing zone with multi-account structure, security guardrails, and networking. Delivered all as code, built from hundreds of Control Tower implementations so your team can own it from day one.

What We Deliver



Multi-Account Structure

Governed, isolated account environments designed and deployed from day one.



Security Guardrails Built In

Preventive and detective controls applied at the OU level, enforced by the platform.



Network Foundation as Code

Best-practice VPC deployed via Terraform across your chosen AZs, subnet tiers, and routing.



Account Provisioning Pipeline

A governed, automated pipeline for spinning up new accounts consistently across your organization.

Our Approach

01

Discover & Define

Align on stakeholder roles, access, and existing AWS usage, compliance requirements, and IaC tooling.

02

Plan & Design

Conduct structured workshops covering OU design, guardrail selection, IAM Identity Center, VPC architecture, and cost governance.

03

Build & Validate

Deploy Control Tower with OUs, SCPs, Config Rules, and security services in non-production first.

04

Launch & Deploy

Promote validated configuration to production, enable security services across all accounts, and confirm operations.

05

Manage & Extend

Hand off all source code, diagrams, and documentation with structured knowledge transfer for full team ownership.



Deliverables

Multi-Account & OU Architecture	Account hierarchy and Organizational Units defined, deployed, and documented across your AWS environment.
Security Controls and Monitoring	SCPs and Config Rules deployed across all accounts. <i>Optional Add-Ons for Control Tower Catalyst</i> CloudTrail, GuardDuty, Security Hub, AWS Config, and Amazon Inspector enabled with operationalized security roles, RACI, and incident response playbooks.
Network Infrastructure as Code	Production-grade VPC deployed across your chosen Availability Zones with subnet tiers, routing, and optional VPC Endpoints.
Account Provisioning Pipeline	Configured and demonstrated pipeline for consistent, governed account provisioning across your organization.
Operational Handoff Package	All source code, architecture diagrams, templates, and knowledge transfer sessions delivered at engagement close.

Customer Story

Online Gaming & Entertainment

AWS Control Tower



Challenge

ThriveFantasy needed standardized AWS account foundations, white label environment capability, and hands-on knowledge transfer to scale confidently.

Solution

Caylent deployed a Control Tower pipeline with multi-account structure, AWS SSO, tailored guardrails, and a code-driven VPC alongside the ThriveFantasy team for full enablement.

ThriveFantasy unlocked rapid infrastructure scalability and low-risk expansion by establishing a secure, compliant multi-account foundation.

Let's Get Started

Whether you're starting your AWS journey or cleaning up a foundation that grew without guardrails, Caylent can meet you where you are.

Take your first step with our Catalyst: a fixed scope, predictable outcome, and foundation that your team can operate from day one.

Scan the QR code or click here to talk with our specialists

