

Control Tower

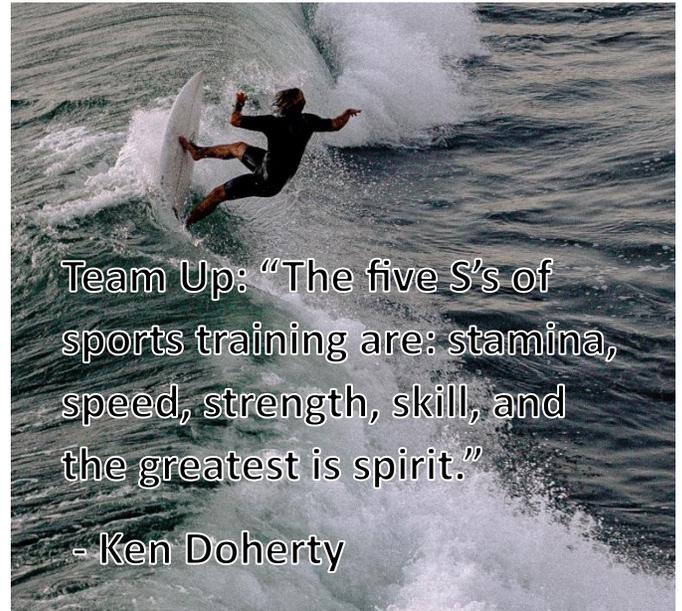
Service Introduction: Dimensional Research, a leading independent research firm for security professionals and executives around the world: “Organizations are facing a growing number of security alerts, a quickly evolving threat landscape, and ongoing staffing shortages. FACT: 70% of executives think all alerts are being handled, starkly contrasting the front-line roles that address the alerts and reported only 36% are handled.”

Use AWS Control Tower to set up and operate your multi-account AWS environment with prescriptive controls designed to accelerate your cloud journey in a safe and secure environment. AWS Control Tower orchestrates multiple AWS services on your behalf while maintaining the security and compliance needs of your new or existing organization. Think of Control Tower like an account vending machine, or an account factory – someone requests a new account and it is issued to them with all your security parameters all ready built into it.

HighLights:

- Quickly deploy applications - Set up and govern AWS multi-account environments so that you can quickly, easily, and confidently deploy applications.
- Provision compliant AWS accounts - Automate provisioning for AWS accounts, preconfigured to meet your business, security, and compliance requirements.
- Deploy controls supporting digital sovereignty - Managed controls, when used, help you meet digital sovereignty requirements for data residency, granular access restriction, encryption, and resiliency.
- Increase agility without compromising security - Govern new or existing account configurations, gain visibility into compliance status, and enforce controls, at scale.

Service Overview: If you want to create or manage your existing multi-account AWS environment with best practices, use AWS Control Tower. It offers prescriptive guidance to govern your AWS environment at scale. It gives you control over your environment without sacrificing the speed and agility AWS provides for builders. You will benefit if you are building a new AWS environment, starting out on your journey on AWS,



starting a new cloud initiative, are completely new to AWS, or if you have an existing multi-account AWS environment but prefer a solution with built-in blueprints and controls.

Distributed teams can provision new AWS accounts quickly, while cloud IT has the peace of mind of knowing that all accounts are aligned with centrally established, company-wide policies.

AWS Control Tower provides a single location to easily set up your new well-architected multi-account environment and govern your AWS workloads with rules for security, operations, and internal compliance.

Learn More...

