



HashiCorp Terraform Quickstart: Your Catalyst to Cloud Treansformation Accelerate your Platform Engineering goals with Effectual

Why Effectual

Expertise

Years of experience automating cloud infrastructure using Terraform Cloud.

- Custom Implementations
 Tailored to suit your organization's unique technology stacks, requirements, and aspirations.
- End-to-End Solutions
 From design to delivery, we design solutions that bring your visions of automated workflows to reality.

HashiCorp Competencies and Certifications:

- ▶ HashiCorp Hyper-Specialized Partner
- HashiCorp Infrastructure Competency
- ▶ HashiCorp Security Competency
- Terraform Certified Implementation Partner
- Vault Certified Implementation Partner



Offering Overview:

- Discovery and design workshops tailored for key stakeholders
- ▶ Comprehensive understanding and documentation of current and future-state processes
- Deployment and configuration of Terraform Cloud with integration points
- Development of modules, Sentinel policies, and robust security measures
- Training, documentation, and knowledge transfer ensuring successful adoption

Outcomes:

- ▶ Streamlined infrastructure management via a robust Terraform Cloud setup.
- Enhanced security and compliance posture with Sentinel policies and automated workflows
- Faster team onboarding with in-depth documentation and training





Experience > Expertise > Execution





Get Started with Terraform Cloud in 6 Weeks with Effectual's Quickstart Program



Access Control and Authentication

- Tailor-made strategies for user management and access policies
- Initial access control setup ensuring secure AWS resource provisioning



Version Control Integration

- Comprehensive strategy formulation for a GitOps approach to infrastructure management
- Seamless integration enabling collaboration in a versioned ecosystem



Terraform Cloud Projects, Workspaces, and State Management

- Innovative strategies for project and workspace organization
- Smooth transition from Terraform Open Source via state file migrations



Terraform Private Module Repository

- Identification of core modules to ensure consistency and version control
- Module development adhering to leading practices and PMR establishment



Policy as Code - Sentinel

- Thorough comprehension of the organizational policy requirements
- Implementation of core Sentinel policies ensuring safe AWS provisioning



Future Expansion

- Forward-thinking strategies accounting for evolving TFC/Cloud needs
- Documentation for future expansion, including modules, workspaces, and repositories



Organizational Adoption

- ▶ Recommendations considering future-state cloud operational models.
- Integration considerations with other DevOps tools and processes.

