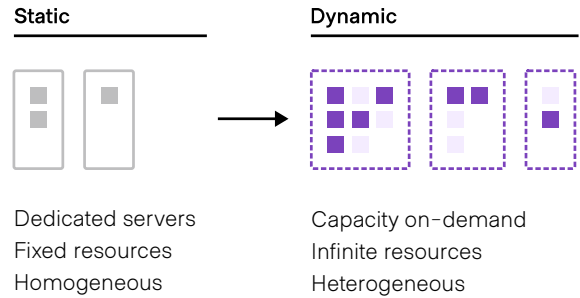


Infrastructure automation

Infrastructure as code for provisioning, compliance, and management for public cloud, private data centers, and services.

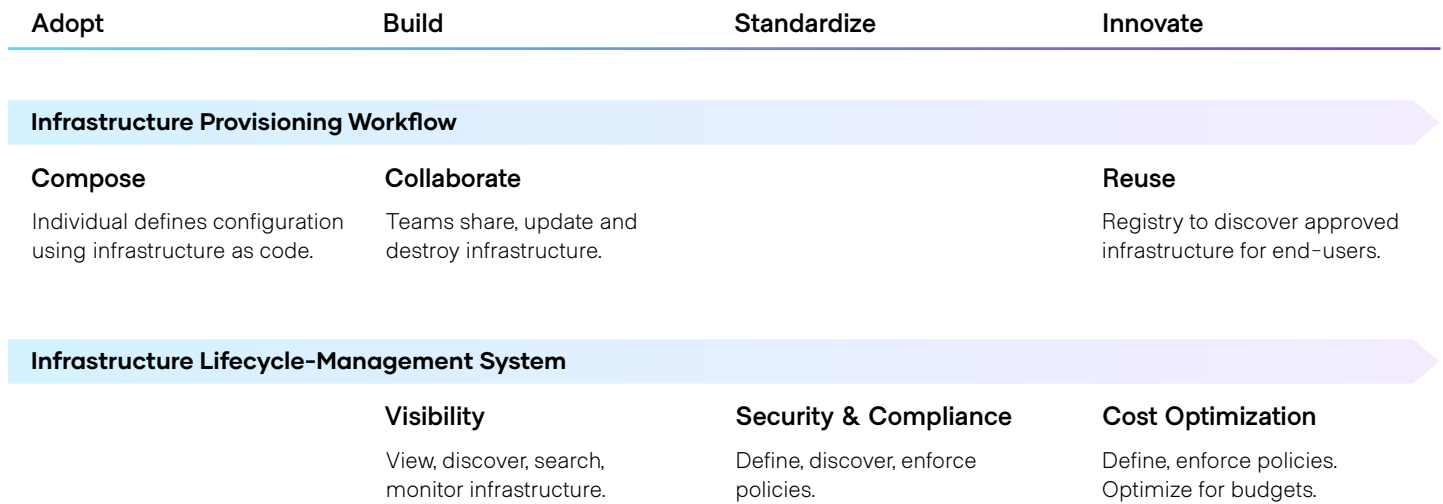
The shift to cloud

The adoption of cloud means organizations shift away from static infrastructure to now provisioning and managing dynamic infrastructure — infinite volume and distribution of services, embracing ephemerality and immutability, and ability to deploy onto multiple target environments.



Successful cloud migration

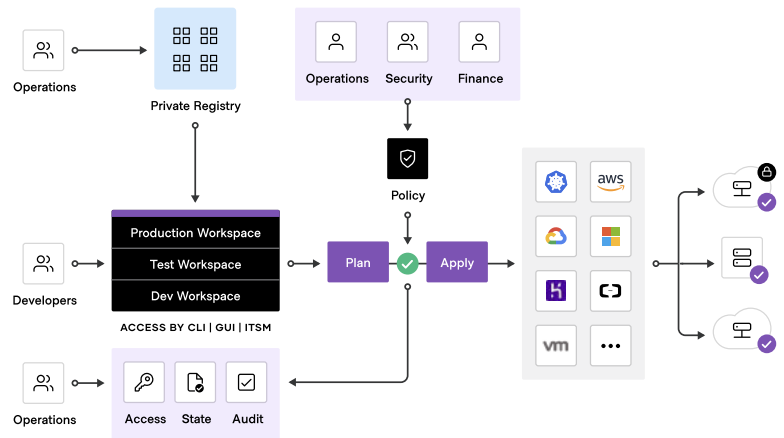
Adopting infrastructure automation for cloud has two use cases organizations are addressing: infrastructure provisioning automation (delivered as a workflow) and infrastructure management automation (delivered as a system).



HashiCorp Terraform Cloud and HashiCorp Packer Cloud

Provides infrastructure automation using infrastructure as code to deliver provisioning and management of any infrastructure.

- **Infrastructure as code** for automation w/ 1800+ provider integrations
- **Private registry** for approved infrastructure and images to use during provisioning
- **Policy enforcement** within workflow for custom providers and Run Task partners
- **Management system** for continuous visibility and remediation



Benefits

75%

Increase in IT productivity

A provisioning workflow for IT teams to create, publish, update, and delete infrastructure as code and increase application delivery 5x.

65%

Reduction in misconfigurations

Publish approved modules and automatically enforce policy for security, compliance, and operational best practices for spend.

30%

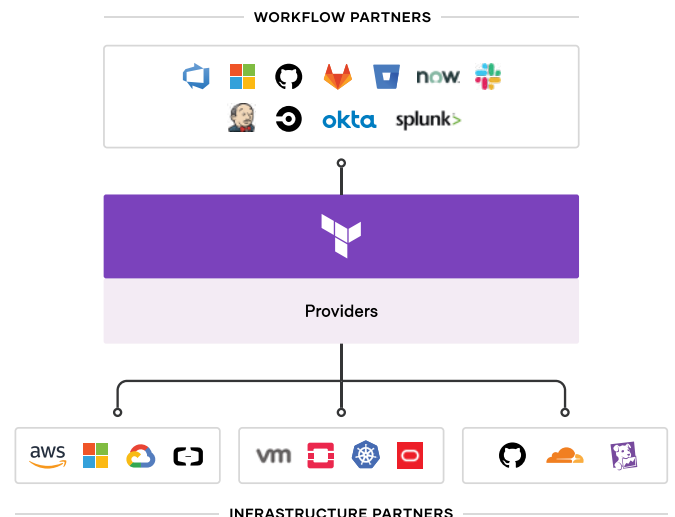
Reduction in spend

Eliminate shadow IT and running idle and over-provisioned resources using a single control plane for visibility and management of multi-cloud infrastructure.

Use your existing technology

Integrations available at registry.terraform.io.

- 1800+ infrastructure providers
- 8,000+ modules
- 155 technology partners
- 204 integrations



Compare offerings

Terraform
OSS

Terraform Cloud
Business
(Cloud hosted)

Terraform
Enterprise
(Self-managed)

Adopt

Infrastructure as code
to automate provisioning
of infrastructure

Download

Terraform OSS and create local
workspaces

✓

✓

✓

Get Started

Create organization

✓

✓

✓

Build

Collaborative IaC
for teams to create,
share, update,
destroy infrastructure

Connect

Organization to VCS for linked
workspaces for collaboration

✓

✓

Remote Ops

Manage workspaces and runs to
govern separate teams with
correct permissions

✓

✓

Standardize

**Build controls for
security, compliance,
and management**
to safely provision
across the org

Create, Publish

Modules, providers in private
registry to provide built in best
practices

✓

✓

Define, Test, Publish

Eliminate resources that don't
follow security, compliance, or
operational policies

✓

✓

Innovate

Provide reusable IaC
to provision on-demand

Onboard

Teams, devs, BUs, apps to
improve productivity

✓

✓

Trusted by

