



# Multi cloud. Hybrid cloud. Any infrastructure. Anywhere.

An infrastructure as code approach to provision any cloud, infrastructure, and service.

# The shift to provisioning dynamic infrastructure



#### Static Infrastructure

Homogeneous infrastructure provisioned for long periods of time with dedicated machines.

#### **Traditional Approach**

- · Manual Workflows
- Homogeneous infrastructure
- · Delegate with ticketing requests and queues

# **Dynamic** Infrastructure

Heterogeneous infrastructure frequently provisioned and available on-demand.

#### **Terraform Approach**

- · Infrastructure as Code
- Embrace heterogeneity with providers
- Delegate with self-service infrastructure

# Terraform **Use Cases**



#### Infrastructure as Code

Use infrastructure as code to safely and efficiently provision and manage infrastructure at any scale.



#### **Multi-cloud Management**

Provision and manage public cloud, private infrastructure, and external services holistically while still preserving the uniqueness of each.



#### **Self-service Infrastructure**

Provide a library of approved infrastructure that developers can use to safely and efficiently provision infrastructure on-demand.

### **Partners** & Integrations



ORACLE



**vm**ware<sup>\*</sup>









## Trusted by









# Cruise



**PROGRESSIVE** 



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## Terraform Benefits







#### **Reduce Risk Increase Productivity**

Eliminate error-prone manual steps and workflow sprawl with one workflow to learn, secure, govern, and audit. Everything is codified, versioned, reviewed, tested, then executed.





Decrease up to 70% of Engineering time spent on manual, repetitive tasks by automating infrastructure provisioning.



#### **Reduce cost**

Bring new applications to market faster and enforce policy guardrails to eliminate unnecessary cloud spend by 30-40%.

<b>Compare Offerings</b>	Open Source	Enterprise Pro	Enterprise Premium
	Individuals	Teams	Organizations
Infrastructure as Code (HCL)	<b>✓</b>	✓	<b>✓</b>
Workspaces	<b>✓</b>	<b>~</b>	<b>✓</b>
Variables	<b>✓</b>	<b>~</b>	<b>✓</b>
Runs (separate plan & apply)	<b>✓</b>	<b>~</b>	<b>✓</b>
Resource Graph	<b>✓</b>	<b>~</b>	<b>✓</b>
One Workflow to Provision Across Providers	<b>✓</b>	<b>~</b>	<b>✓</b>
Providers (150+)	<b>✓</b>	<b>~</b>	<b>✓</b>
Unique Resources (1000s)	<b>✓</b>	<b>~</b>	<b>✓</b>
Modules	<b>✓</b>	<b>~</b>	<b>✓</b>
Public Module Registry	<b>✓</b>	<b>✓</b>	<b>✓</b>
VCS Integrated Connection		✓	<b>~</b>
Workspace Management		<b>✓</b>	<b>✓</b>
Secure Variable Storage		<b>✓</b>	<b>✓</b>
Remote Runs & State		<b>✓</b>	<b>✓</b>
Team Management		<b>✓</b>	<b>✓</b>
Private Module Registry		<b>~</b>	<b>✓</b>
Configuration Designer		<b>~</b>	<b>✓</b>
Full API Coverage		<b>~</b>	<b>✓</b>
SaaS		<b>~</b>	<b>✓</b>
Silver Support: 9x5 w/ SLA		<b>✓</b>	<b>✓</b>
Sentinel Policy as Code Management			<b>✓</b>
Audit Logging			<b>✓</b>
SAML for SSO			<b>✓</b>
Private Install Options			<b>✓</b>
Gold Support: 24x7 w/ SLA			<b>✓</b>