Outcomes

Terraform Implementation

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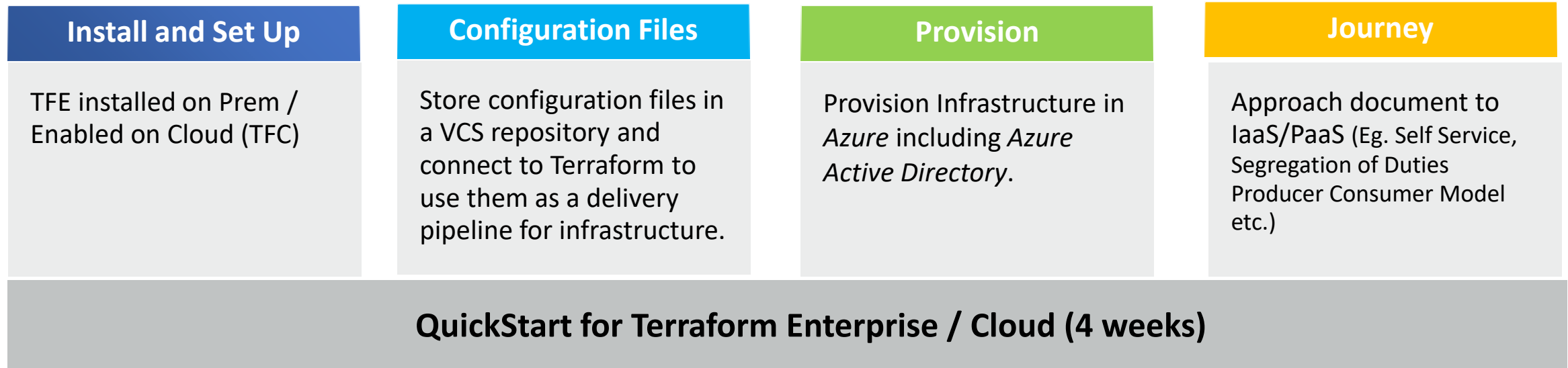**Objective:** Implement Terraform Enterprise / Cloud into the customer's *Azure* environment and jointly develop an end state view & how to get there.

Install and Set Up	Configuration Files	Provision	Journey
TFE installed on Prem / Enabled on Cloud (TFC)	Store configuration files in a VCS repository and connect to Terraform to use them as a delivery pipeline for infrastructure.	Provision Infrastructure in *Azure* including *Azure Active Directory*.	Approach document to IaaS/PaaS (Eg. Self Service, Segregation of Duties Producer Consumer Model etc.)

QuickStart for Terraform Enterprise / Cloud (4 weeks)

Deliverables:
1. Approach document assessing the current and future state of their Infrastructure as Code, including best practices.
2. Design and create infrastructure as Code in customer's environment.

Note: Above scope to be customized for value and context but subject to pre-requisites needed to implement in fixed duration

Other use cases for considerations:
- Sentinel Policies.
- Private Module Registry for *Azure* services.
- Workspace automation.
- Monitoring automation using *Azure*.

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2020

HashiCorp
Partner Network
2019
PARTNER OF THE YEAR
SYSTEM INTEGRATOR

BEST ✓
PLACE TO CODE

Inc.
5000
#89
2019

10+

Fortune 500 enterprises as customers

1300+

Global Cloud Customers

Global Reach with multi shore delivery model.

400+

Engineers servicing global hi-tech start-ups and enterprises

We manage and operate millions of infrastructure, application and DB secrets across multi-cloud and on prem.

DevSecOps Adoption

Across 400+ services

Services focused on Improving Developer Productivity & Business Outcomes

- ✓ **Hybrid Cloud Development & Quality Engineering**
- ✓ **API Driven Automation / Infrastructure as Code / Cloud Migration**
- ✓ **SRE / Observability & Reliability Automation**

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