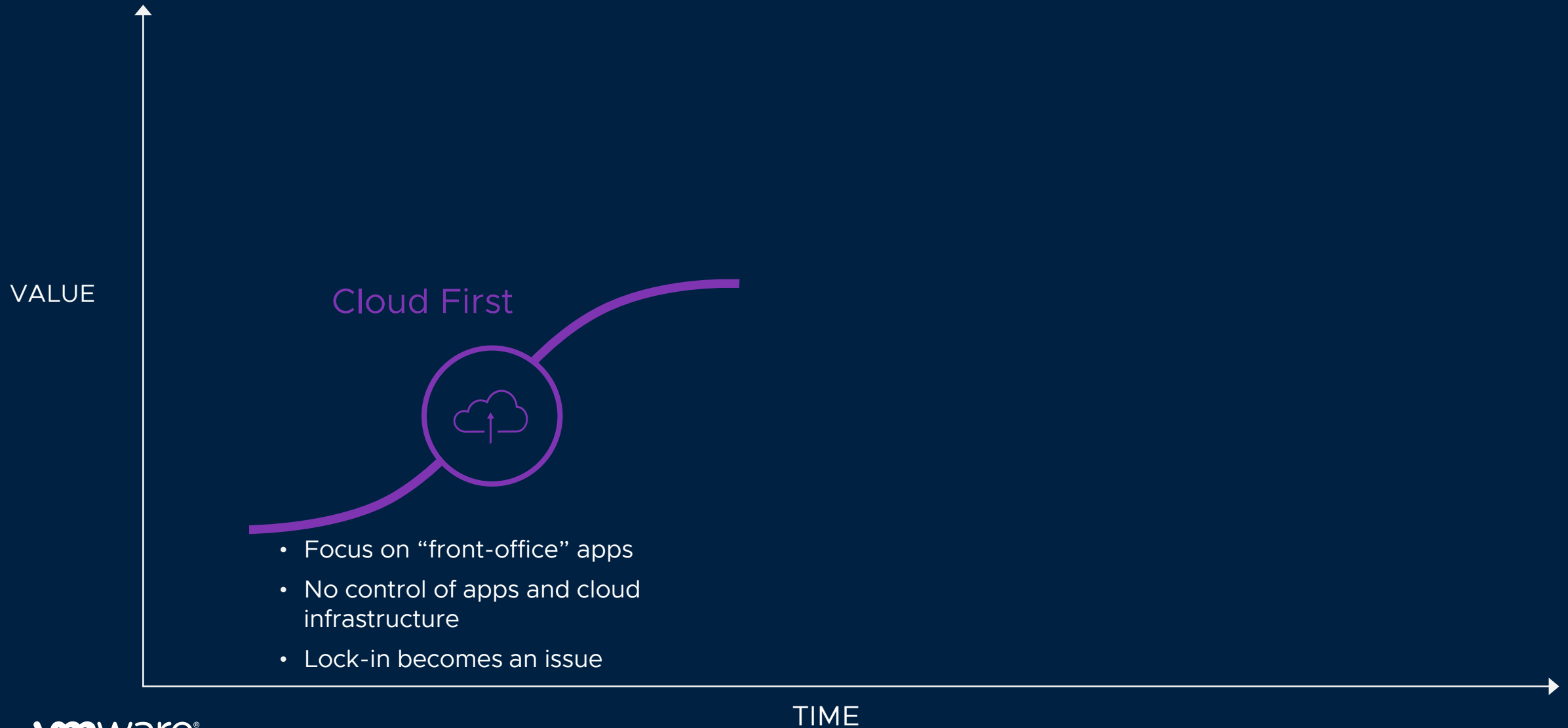


# From cloud chaos to cloud smart

Reaching the multi-cloud tipping point

Brad Engstrom  
APJ Director, Solutions

# A Typical (Multi-) Cloud Journey



# The Multi-Cloud Enterprise

73% Of Enterprises Use Two or More Clouds Today (\*)



Private Cloud



aws Microsoft Azure Google Cloud



IBM Cloud ORACLE Cloud Alibaba Cloud



Sovereign Clouds



Edge

\* VMware FY22 H2 Benchmark Study on Digital Momentum

# Siloed Infrastructure, Management and Security

Increase risk, vulnerability and management costs



Private Cloud



aws Microsoft Azure Google Cloud



IBM Cloud ORACLE Alibaba Cloud



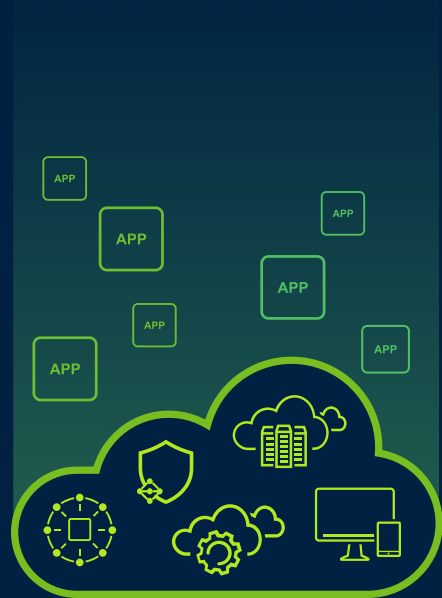
Sovereign Clouds



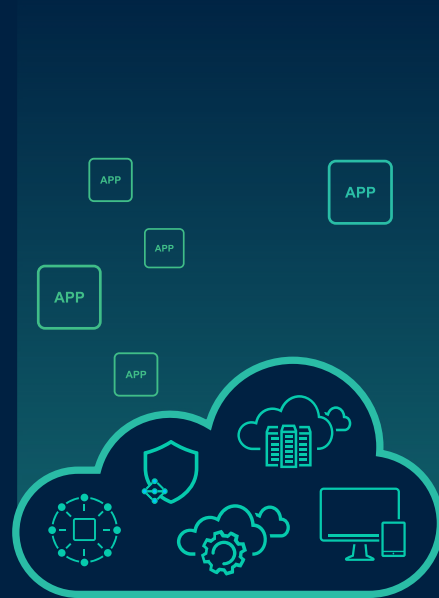
Edge

# Siloed Development Environments

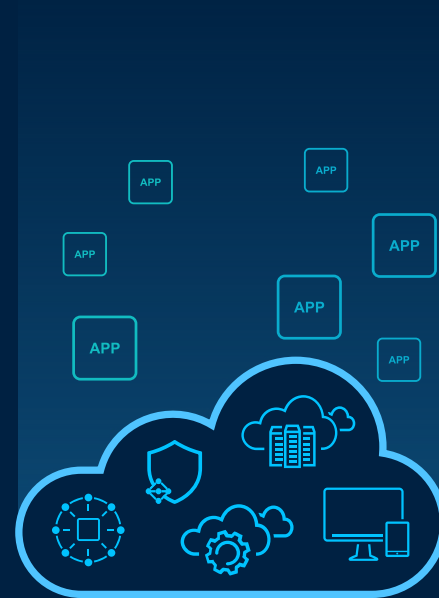
Slows down application development



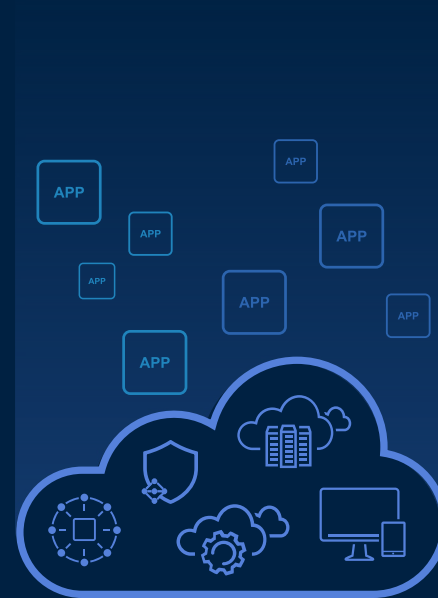
Private Cloud



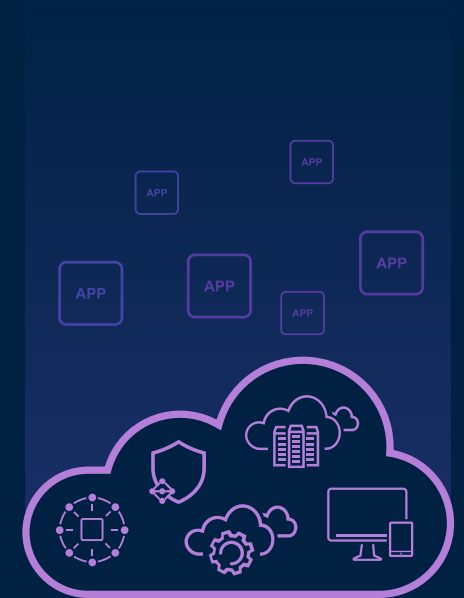
aws Microsoft Azure Google Cloud



IBM Cloud ORACLE Cloud Alibaba Cloud



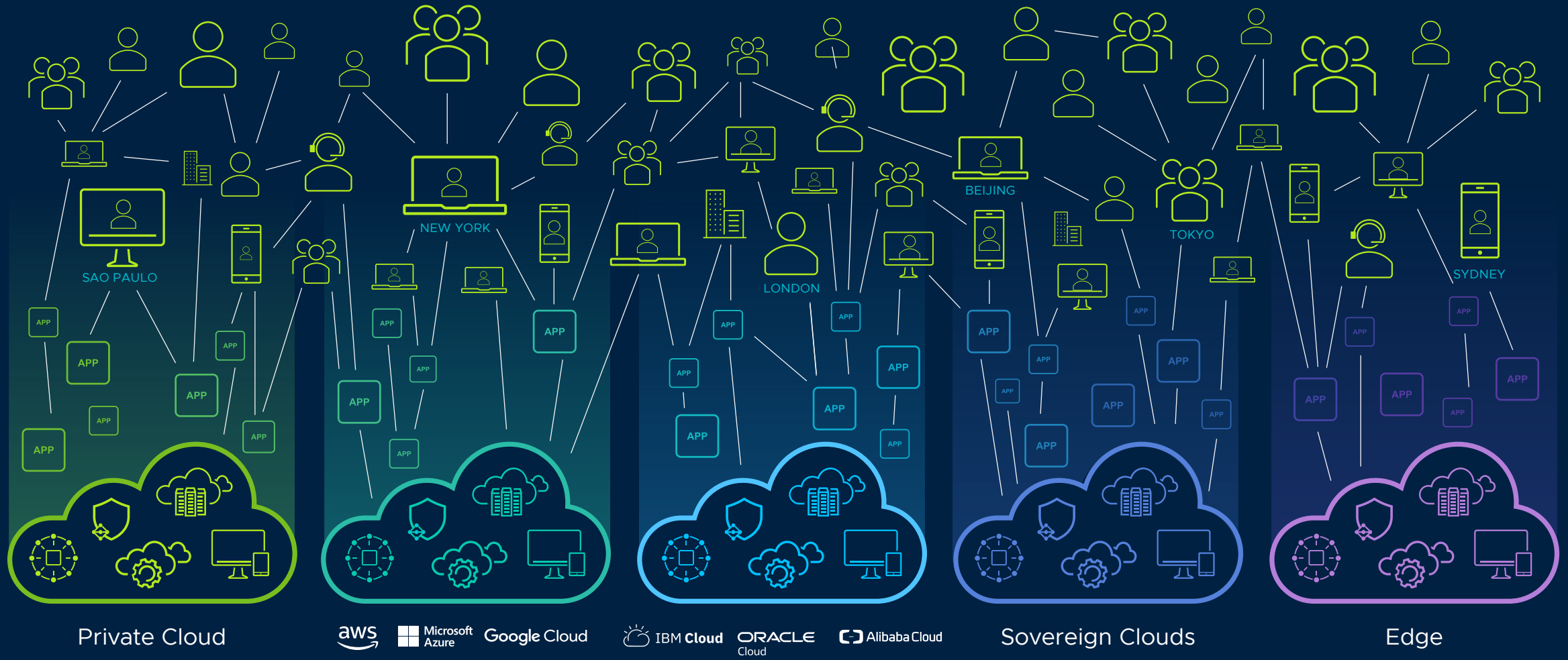
Sovereign Clouds



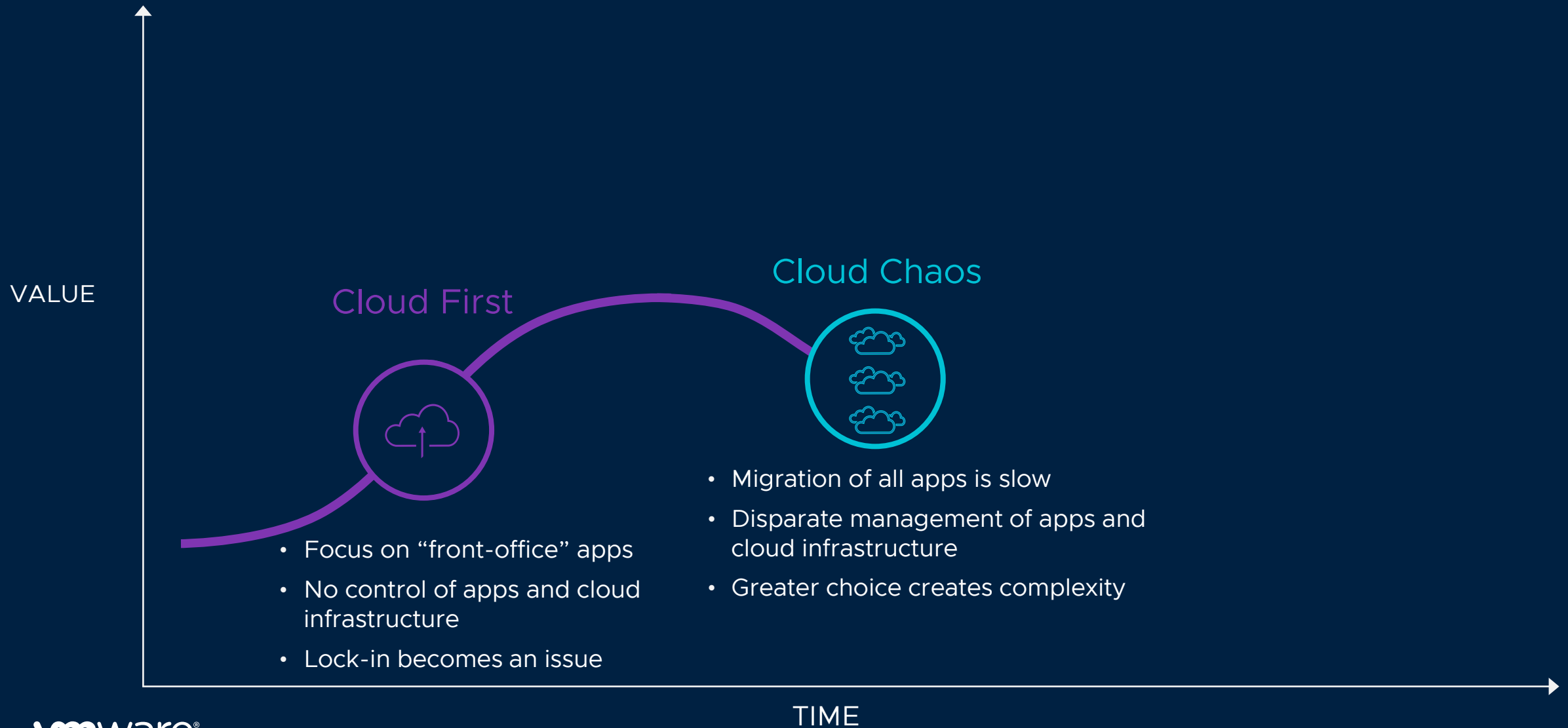
Edge

# Disjointed Networking and User Access Stacks

Create vulnerability and sub-par experiences



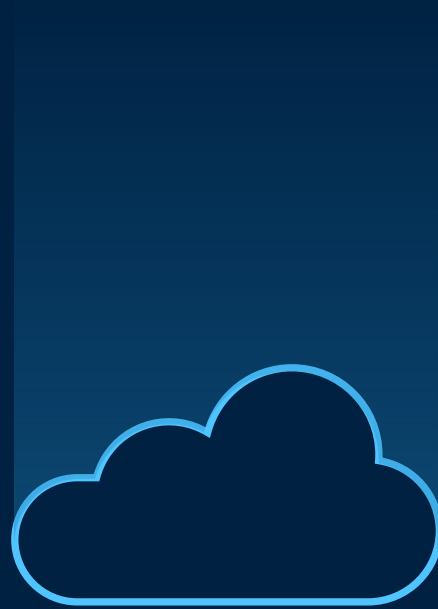
# A Typical (Multi-) Cloud Journey



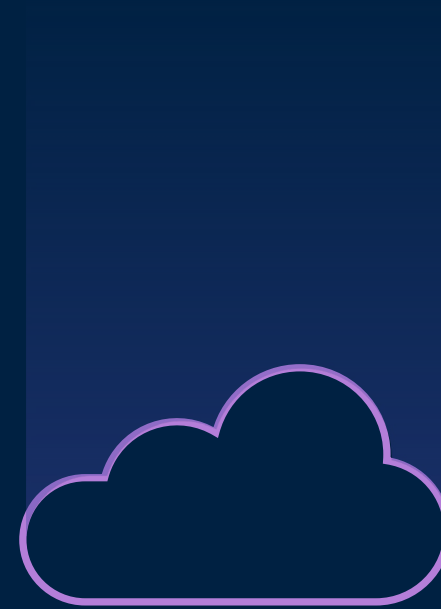
# The Multi-Cloud Enterprise with Oracle Cloud Infrastructure (OCI)



Private Cloud



Oracle OCI

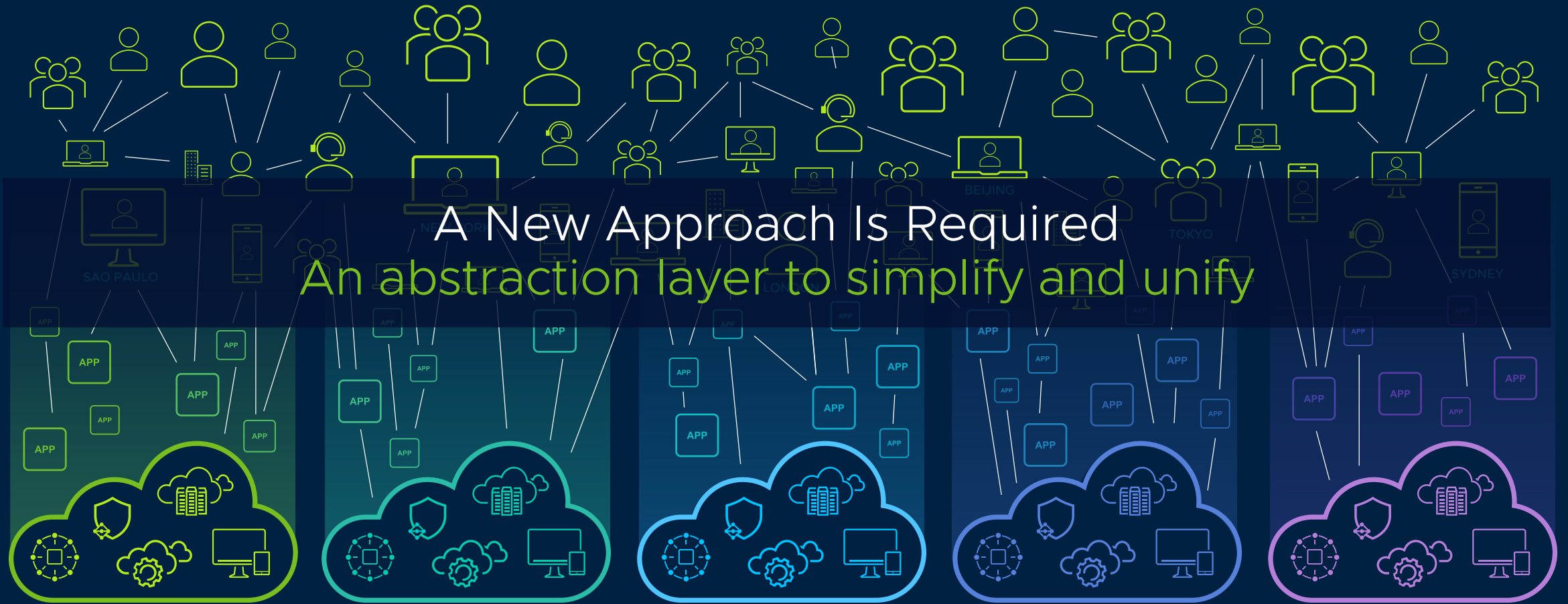


OCI Dedicated Region



# A New Approach Is Required

## An abstraction layer to simplify and unify



Private Cloud

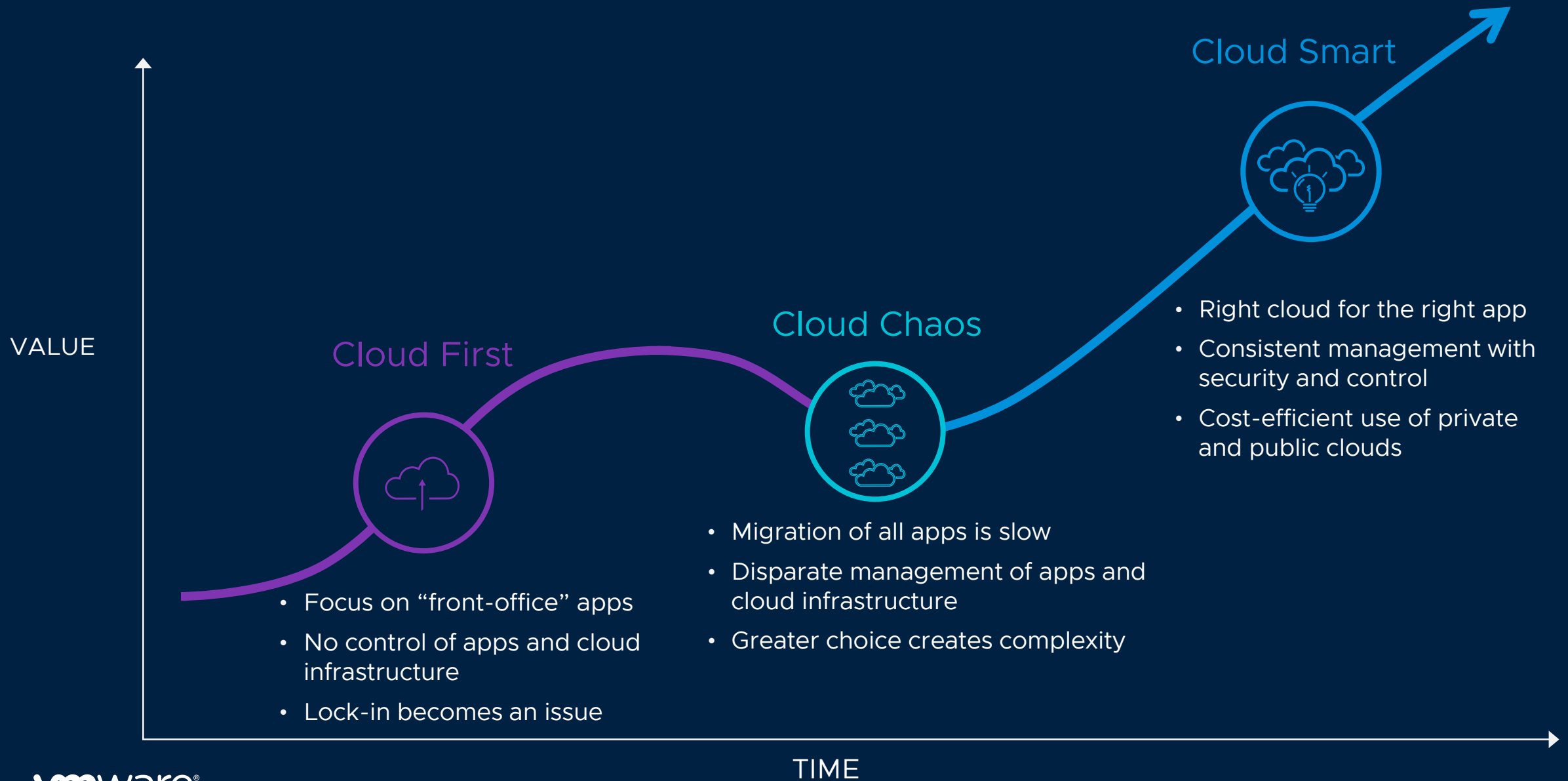
aws Microsoft Azure Google Cloud

IBM Cloud ORACLE Cloud Alibaba Cloud

Sovereign Clouds

Edge

# VMware Cross-Cloud Services Enable “Cloud-Smart”





“Oracle and VMware have been great at understanding our business and IT needs and helped us become more efficient in terms of resourcing and from a cost perspective”

Steve Challans, CISO  
Prophecy International

# Oracle Cloud VMware Solution with Prophecy International

## Expedited data centre evacuation without business disruption

### Challenges

- On-premises hardware for developers reaching end of life
- Long backup times impacting productivity
- Deliver data centre evacuation within a limited time to prevent business disruption risk

### Solution

- Migrated development environments to Oracle Cloud with Oracle Cloud VMware Solution (OCVS)
- Moved workloads from native cloud solutions to OCVS environment

### Outcomes

- 50% improvement in compile times leading to increased developer productivity
- Continued use of existing VMware tools, processes and expertise
- 10-12x faster backup speeds
- 15-16x faster restore times
- 40% cost reduction compared to running in native cloud

# Cloud Smart

The Destination of Every Multi-Cloud Journey



Cloud Chaos



Cloud Smart

Disparate dev, ops & security

Accelerated app dev on any cloud with automation & secure controls

Siloed cloud infrastructure

Cost-efficient infrastructure with lateral security, resiliency & consistent ops

Fragmented app-access experience

A more secure, frictionless app-access experience

vmware®

The Smarter Way to Cloud  
for Choice, Security and  
Control.

Thank you.

