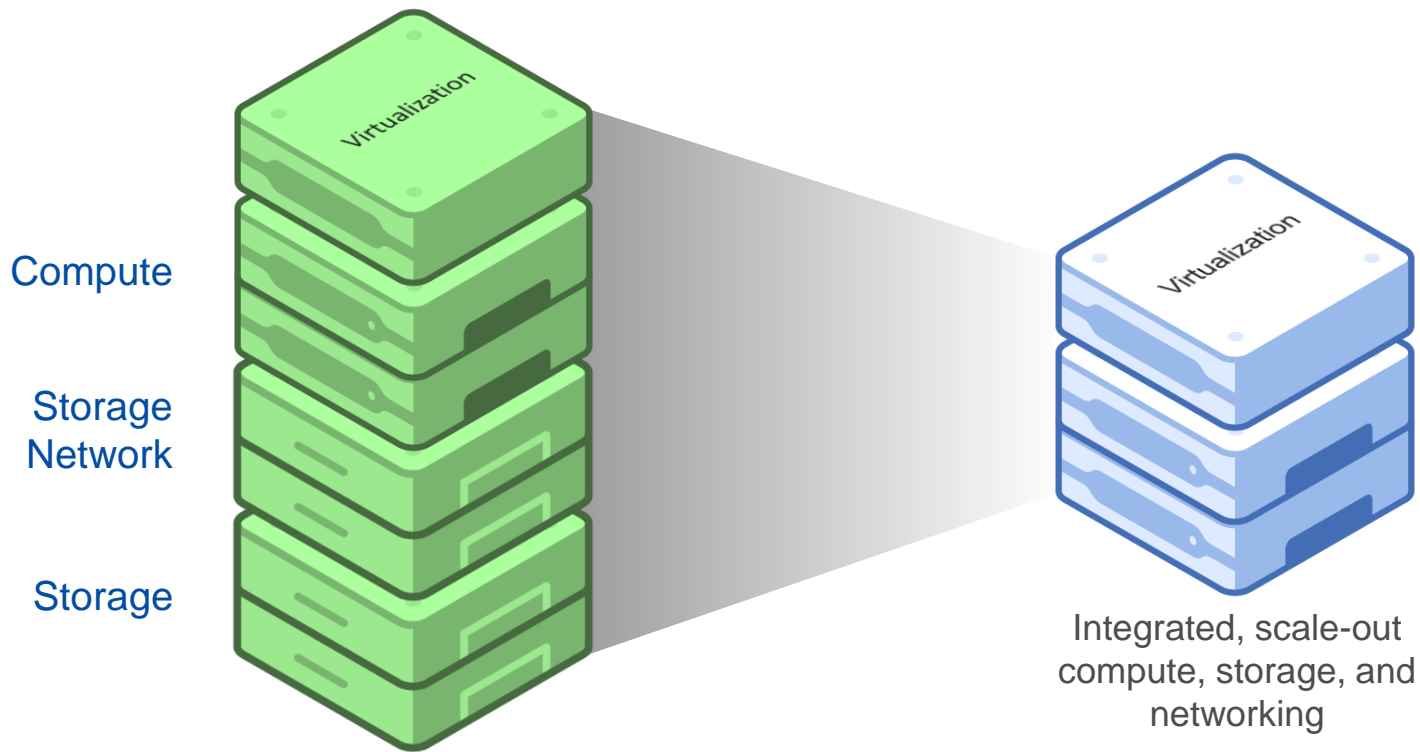


The Nutanix logo is centered on a dark purple background. It features the word "Nutanix" in a bold, white, sans-serif font. The background is decorated with several overlapping, semi-transparent purple geometric shapes, including triangles and polygons, creating a dynamic, layered effect.

# Nutanix

NUTANIX

# Customer Perception... All HCI are Created Equal



# Customer choice and freedom from lock-in

Freedom to Choose

Hypervisor Choice



Platform Choice



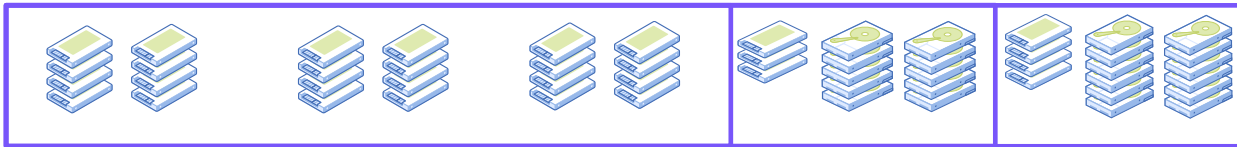
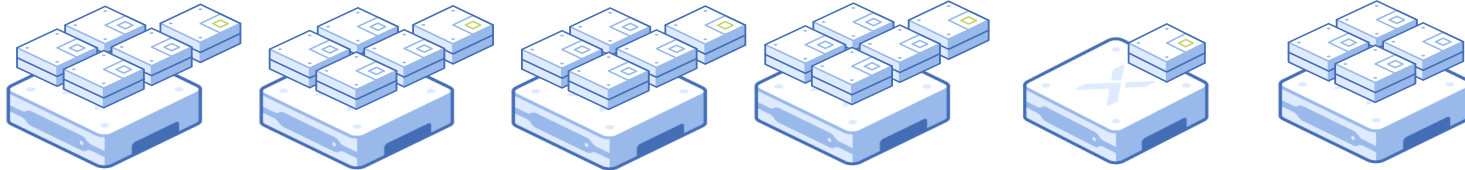
Cloud Choice



With Licenses portability

# Flexible Scaling with HCI

- Performance and capacity scale linearly
- Scale compute and storage independently
- Mix & Match node types
- Data automatically rebalanced

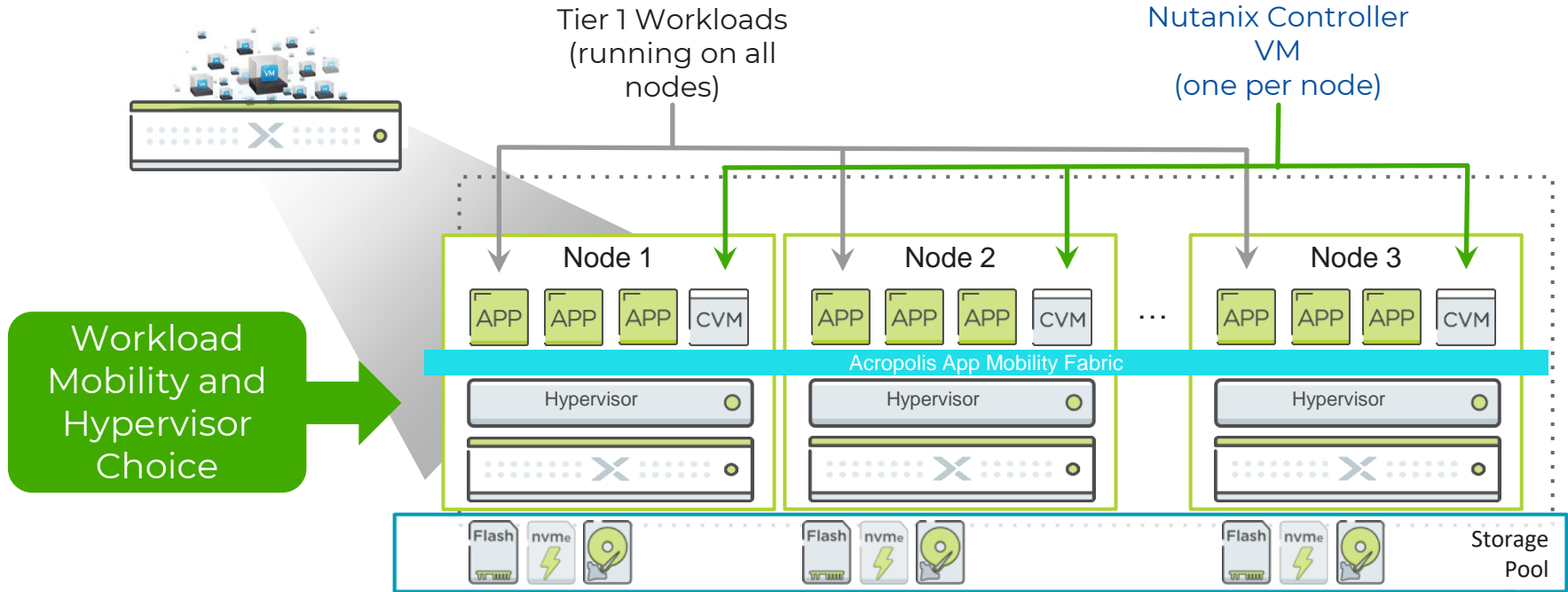


Storage Heavy

Storage Only

Compute Only

# Nutanix Web-Scale Architecture

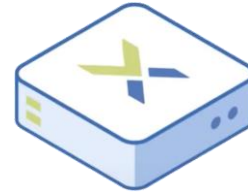


- ✓ Start small and scale without limits
- ✓ Resilient architecture with self-healing design
- ✓ Keep data local for maximum performance
- ✓ Mix node types and hardware generations

Nutanix



AOS

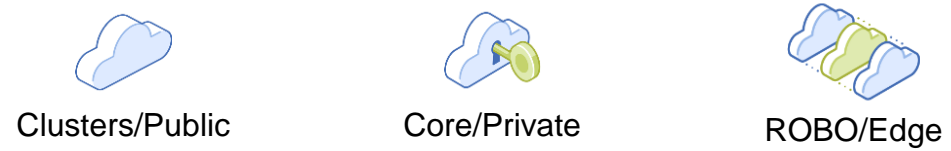
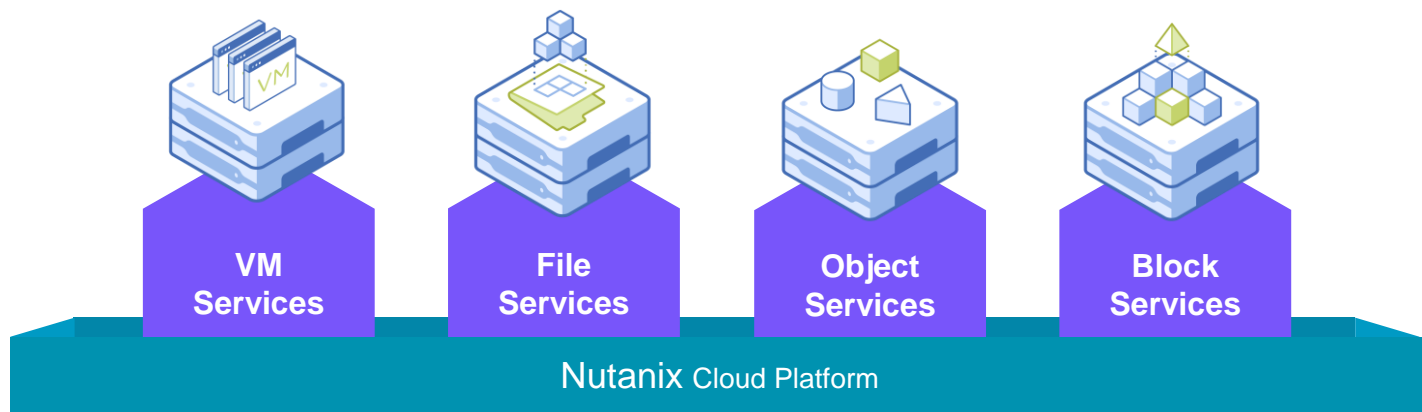


Distributed Storage Fabric

# Distributed Storage Fabric

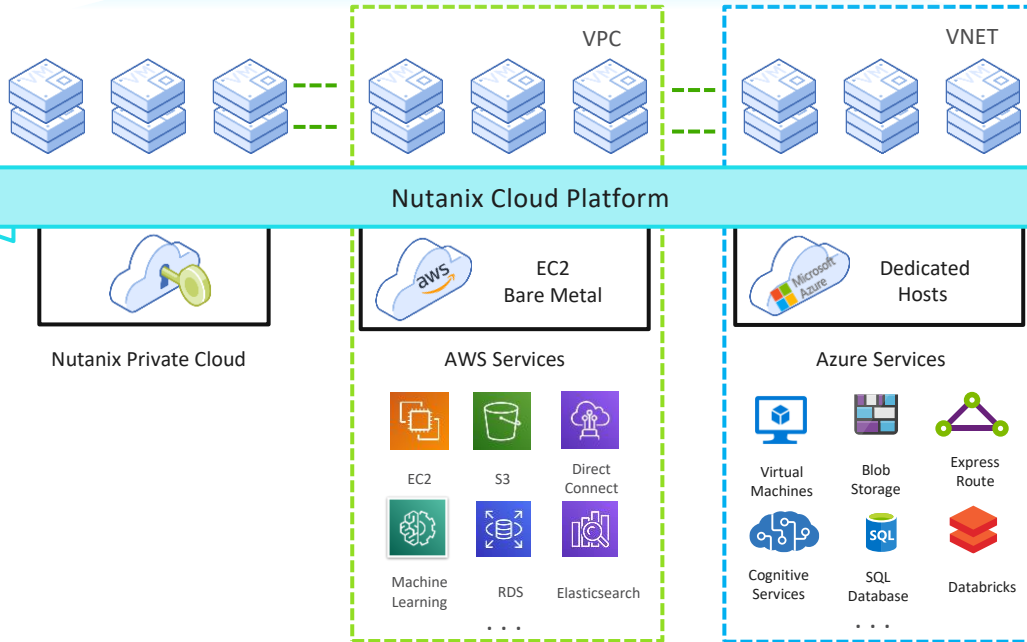
- Ⓟ Snapshots
- Ⓟ Clones
- Ⓟ Deduplicación
- Ⓟ Compresión
- Ⓟ Backups
- Ⓟ Data Locality
- Ⓟ Tiering
- Ⓟ Resiliencia
- Ⓟ Disaster Recovery
- Ⓟ Encriptación

# Servicios para un Mundo Nativo en Cloud





# Hybrid Multi-cloud with Nutanix



## Improved agility and cost-effectiveness

- Agility in scaling infrastructure globally
- Your Nutanix software in your cloud account
- Use your existing Nutanix & cloud investments

## Unified multi-cloud management experience

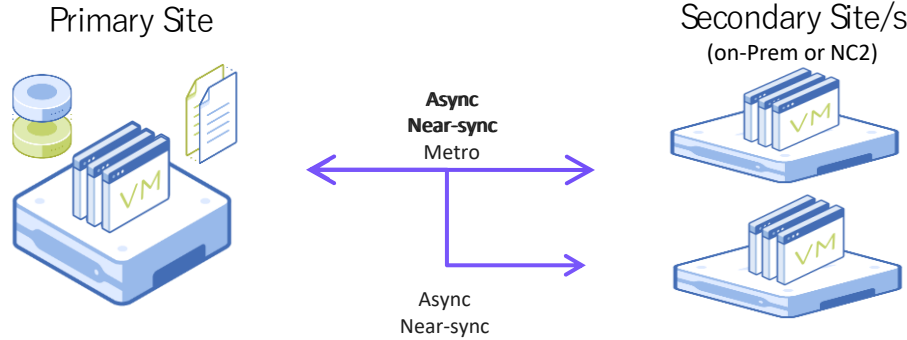
- Easy to deploy & manage
- Integration with Cloud networking
- Consistent operations and tooling across all locations

## Seamless migration without compromise

- Migrate across clouds with no retooling or refactoring
- Predictable Nutanix AOS resilience, efficiency and performance

# BCDR

Integrated  
1-Click Disaster  
Recovery



- 1-click failover, failback and test
- Automatically orchestrate recovery plans
- Multi-Site Replication

One User Interface for Management & Operations

Integrated  
Best-in-Class  
Backup



- 1-click data protection & archival
- Use industry-leading solutions

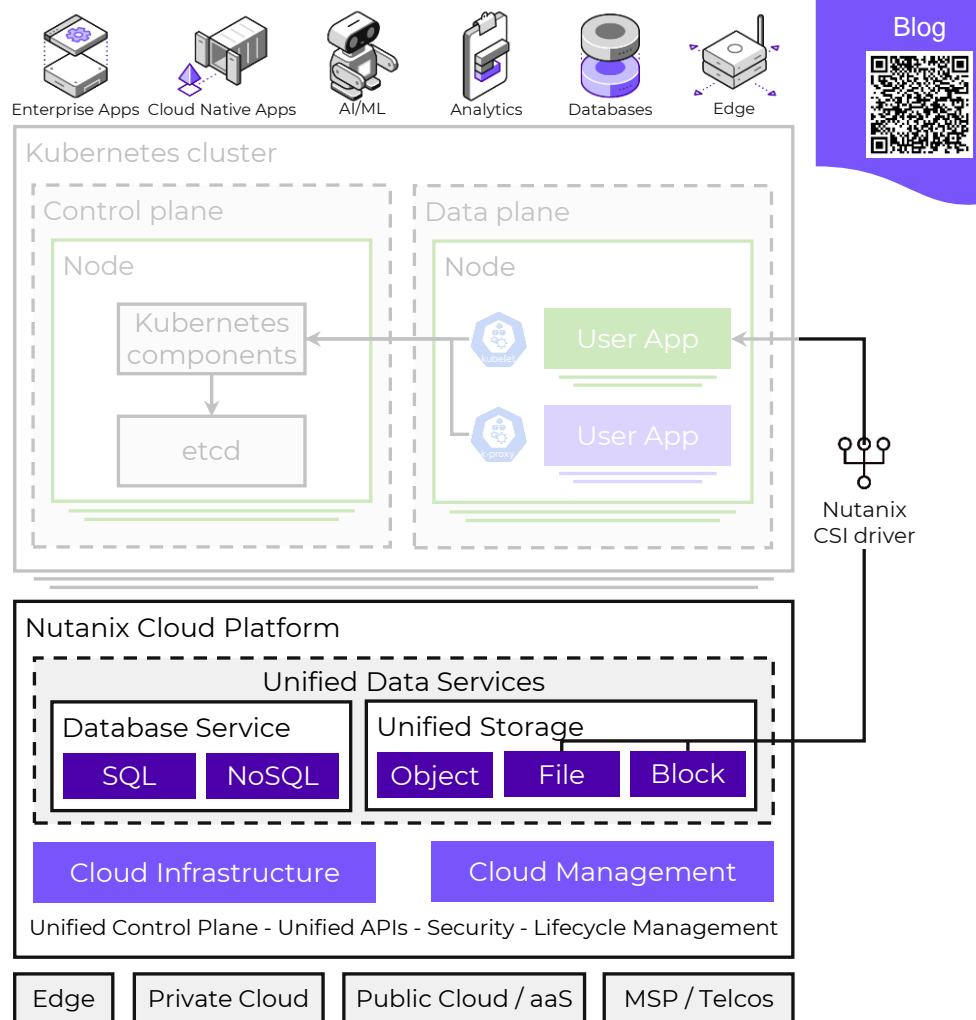
# Nutanix for Kubernetes

## HCI

- Web-scale architecture coupled with automation substantially reduces time to deliver
- Self-healing architecture means 86% less unplanned outages
- Management simplicity makes infrastructure invisible

## Unified Data Services

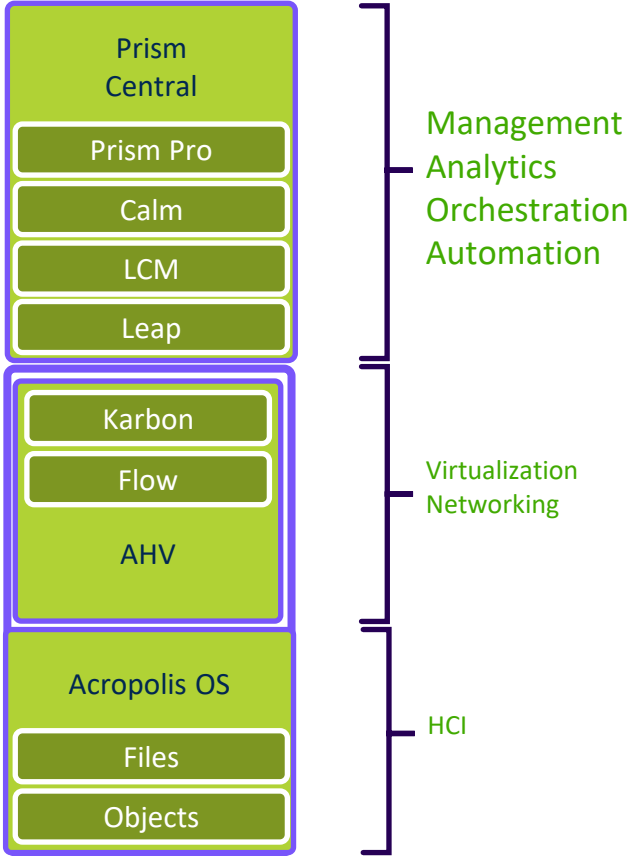
- The rich cloud native data services needed by modern applications
- Enterprise storage features integrated and automated with CSI



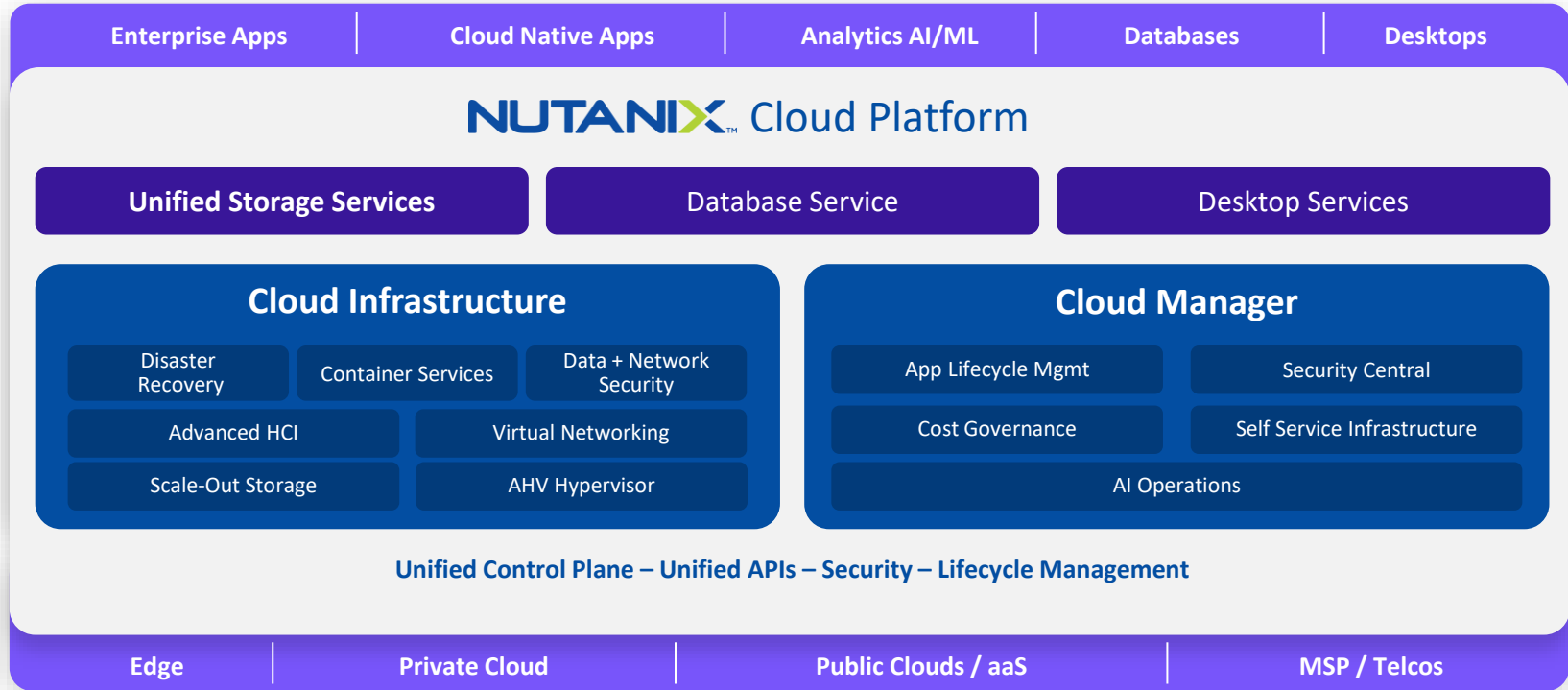
Blog



# Nutanix Full Stack



# A Solution-Based Hybrid Multicloud Platform



# Platform Architecture

- Primary & Edge sites with a cluster per site, single PC
- Volumes, Files, and Objects enabled in both sites
- NDB enabled in primary site
- OpenShift clusters run in primary site

