

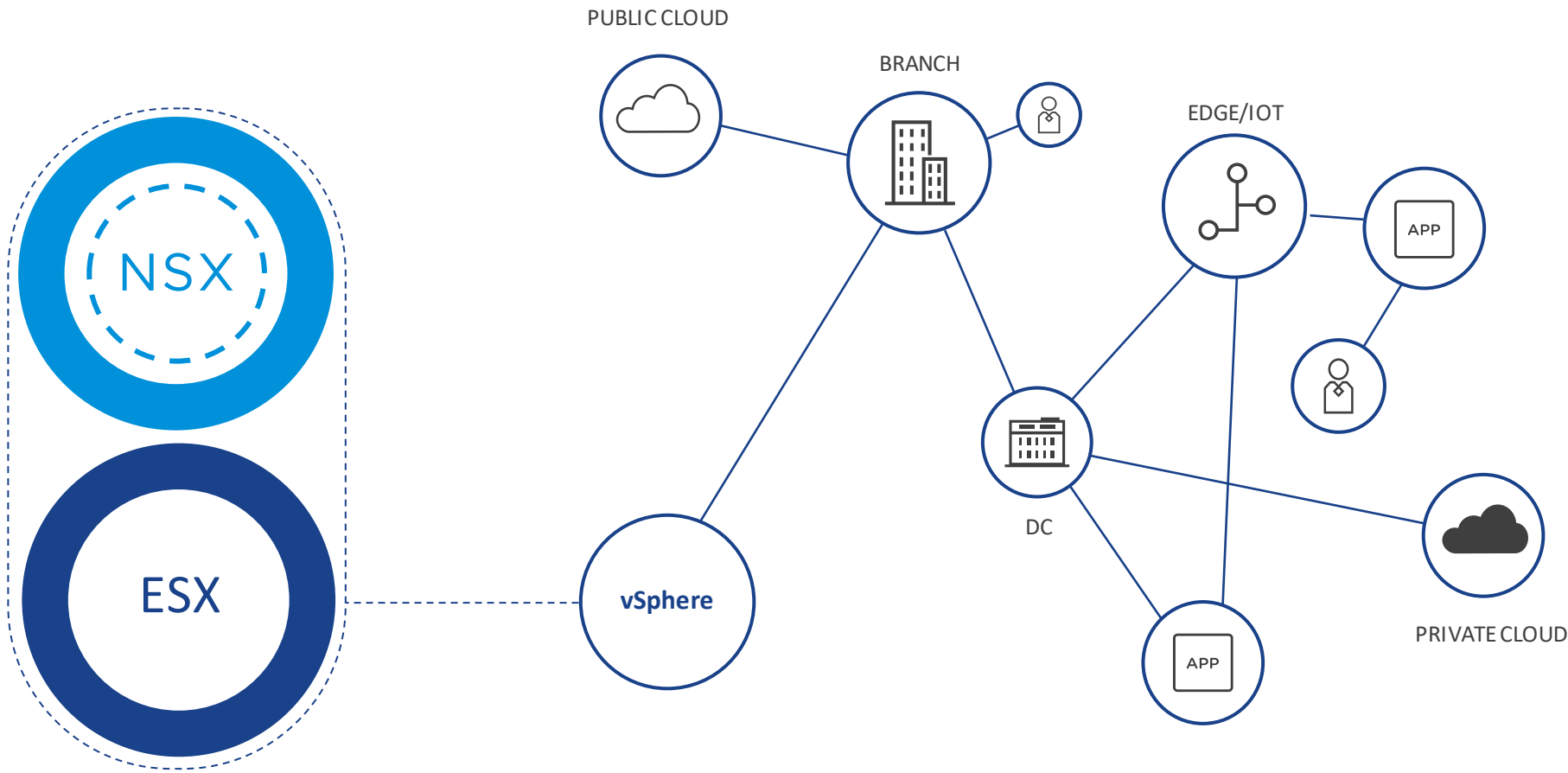


# NSX-T Webinar

# Agenda

- NSX-T and NSX-V
- Features Comparison
- Use Cases
- Architecture
- Introduction to Migration from NSX-V to NSX-T
- Q&A

# NSX Evolution



# Solutions Comparison

## NSX for vSphere vs. NSX-T

NSX Data

Just vS

Lim

V

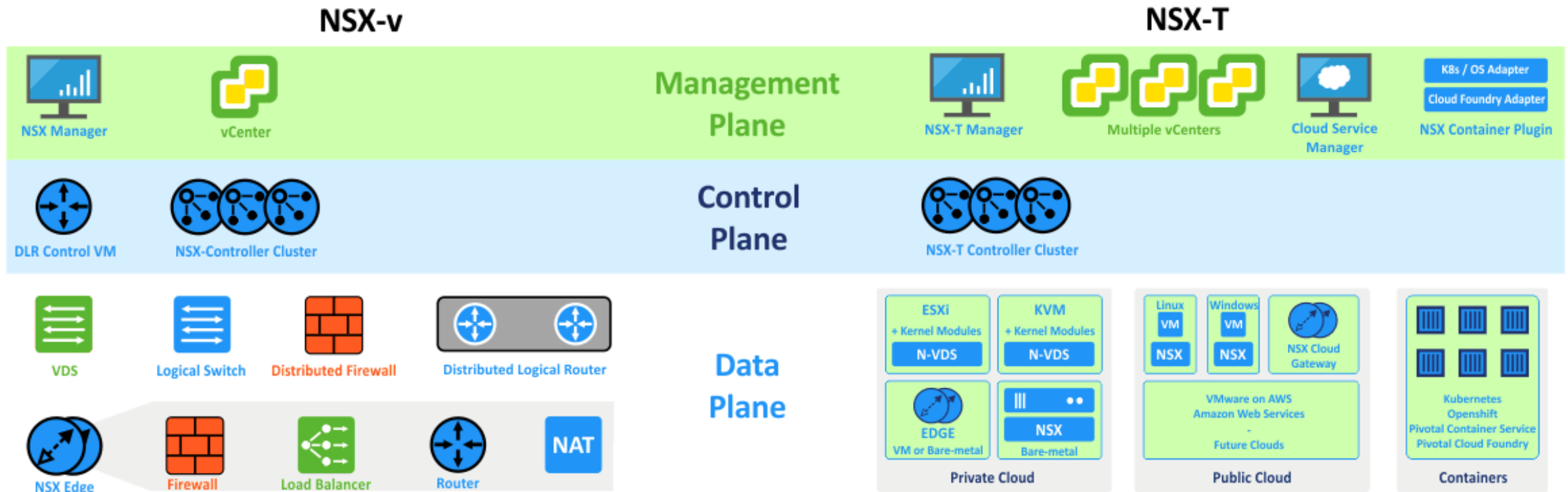
or new

**VMware Lifecycle Product Matrix**  
Supported Products as of September 1, 2020  
Dates highlighted in green indicate a product version is within 6 months of End of General Support.  
Dates highlighted in red indicate a product version has gone past its End of General Support.

PRODUCT RELEASE	GENERAL AVAILABILITY	END OF GENERAL SUPPORT	END OF TECHNICAL GUIDANCE	LIFECYCLE POLICY	END OF AVAILABILITY	NOTES
App Volumes 2.13	2017/10/19	2019/10/19	2020/10/19	EDP		
App Volumes 2.14 (ESB)	2018/05/28	2020/05/28	2021/05/28	EDP		
App Volumes 2.15	2018/12/13	2020/12/13	2021/12/13	EDP		
App Volumes 2.16	2019/03/14	2021/03/14	2022/03/14	EDP		
App Volumes 2.17	2019/07/02	2021/07/02	2022/07/02	EDP		
App Volumes 2.18 (ESB)	2019/09/16	2021/09/16	2022/09/16	EDP		
AppDefense 4.0	2020/01/24	2022/01/24	2023/01/24	EDP		
Cloud Director Plugin 2.3 for Platinum Edition	2019/10/17	2022/10/17	2023/10/17	EDP		
Cloud Director App Launchpad 1.0	2020/04/09	2022/04/09	N/A	EDP		
Cloud Provider Object Storage Extension 1.5	2018/10/16	2022/10/16	N/A	N-2		
Cloud Provider Pod 1.5	2019/07/23	2020/07/23	N/A			
Dynamic Environment Manager 9.9	2019/08/27	2020/08/27	N/A			
Dynamic Environment Manager 9.10	2020/01/21	2021/01/21	N/A			
Dynamic Environment Manager 9.11	2020/04/16	2022/04/16	N/A			
Essentials PKS 1.16	2019/12/12	2021/12/12	N/A			
ESXi 5.5	2010/03/11	2018/03/11	2019/03/11	EDP		
ESXi 6.0	2012/03/11	2020/03/11	2021/03/11	EDP		
ESXi 6.5	2014/03/11	2022/03/11	2023/03/11	EDP		
ESXi 7.0	2015/03/11	2023/03/11	2024/03/11	EDP		
Fusion 11	2015/03/11	2023/03/11	2024/03/11	EDP		
Horizon 7.10	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.11	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.12	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.13	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.14	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.15	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.16	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.17	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.18	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.19	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.20	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.21	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.22	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.23	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.24	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.25	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.26	2018/03/11	2020/03/11	2021/03/11	EDP		
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Horizon 7.29	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.30	2018/03/11	2020/03/11	2021/03/11	EDP		
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Horizon 7.33	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.34	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.35	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.36	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.37	2018/03/11	2020/03/11	2021/03/11	EDP		
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Horizon 7.39	2018/03/11	2020/03/11	2021/03/11	EDP		
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Horizon 7.41	2018/03/11	2020/03/11	2021/03/11	EDP		
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Horizon 7.43	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.44	2018/03/11	2020/03/11	2021/03/11	EDP		
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Horizon 7.47	2018/03/11	2020/03/11	2021/03/11	EDP		
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Horizon 7.56	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.57	2018/03/11	2020/03/11	2021/03/11	EDP		
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Horizon 7.60	2018/03/11	2020/03/11	2021/03/11	EDP		
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Horizon 7.80	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.81	2018/03/11	2020/03/11	2021/03/11	EDP		
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Horizon 7.83	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.84	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 7.85	2018/03/11	2020/03/11	2021/03/11	EDP		
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Horizon 9.7	2018/03/11	2020/03/11	2021/03/11	EDP		
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Horizon 10.4	2018/03/11	2020/03/11	2021/03/11	EDP		
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Horizon 11.2	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 11.3	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 11.4	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 11.5	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 11.6	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 11.7	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 11.8	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 11.9	2018/03/11	2020/03/11	2021/03/11	EDP		
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Horizon 12.1	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 12.2	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 12.3	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 12.4	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 12.5	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 12.6	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 12.7	2018/03/11	2020/03/11	2021/03/11	EDP		
Horizon 12.8	2018/03/11	2020/03/1				

# Solutions Comparison

## NSX for vSphere vs. NSX-T



# NSX-V and NSX-T comparison

## Functional Differentials

	NSX-V	NSX-T
Requires vCenter Server	Yes	No
Supports multiple vCenter Server instances	No	Yes
NSX Edge deployment options	VM only	VM or bare-metal
Overlay encapsulation protocol	VXLAN	GENEVE
Support for two-tier distributed routing	No	Yes

No DLR Control VM

Extreme Performance with DPDK Edge Nodes

Multi-Tier distributed routing

Advanced BGP Attributes

Multi-Tenancy can be realized on the same Edge Appliance (using different Logical Routers)

No dynamic routing protocol between distributed Router and Centralized Services

# NSX-T 3.1 Feature Highlights

Deliver a Public Cloud experience in the Data Center



## Architected for Cloud Scale

- Federation - High availability for DR sites, Terraform automation
- Multi-tenancy with Multicast



## Simplified Cloud Operations

- vRNI – Configuration assurance and intent verification
- Faster Upgrades – Support for VMware Life Cycle Manager (vLCM)



## Strengthen Defense

- Prevent threats with IPS functionality
- Network Intelligence – Visualization of physical servers, context correlation, Anomaly Detection\*
- Certifications – FIPS compliant mode with vSphere 6.7 & 7.0



## V2T Migration

- Support for vRA deployments
- Multi topology support
- Increased scale
- Migration coordinator enhancements

# General Platform

## Feature Comparison

Feature	NSX for vSphere	NSX-T
ESXi Support	✓	✓
KVM Support	✗	✓
Controller Clustering	✓	See next item
Manager Clustering (includes central control plane)	✗	✓
CDO	✓	N/A
Migration Coordinator (NSX-V to NSX-T)	Integrated in NSX-T	✓



# Edge Platform

## Feature Comparison

Feature	NSX for vSphere	NSX-T
Edge in VM Form Factor	✓	✓
Edge in Bare-Metal Form Factor	✗	✓
Edge DPDK Optimized Forwarding	✗	✓
Edge as Transport Node	✗	✓

# Switching

## Feature Comparison

Feature	NSX for vSphere	NSX-T
Distributed Switching	✓	✓
VLAN Backed Logical Switching	✓	✓
Overlay Backed Logical Switching	✓	✓
Multiple TEP/VTEP Support on ESXi	✓	✓
Multiple TEP/VTEP Support on KVM	✗	✗
Optimized ARP Learning and Broadcast Suppression	✓	✓
Overlay Encapsulation	VXLAN	GENEVE
Replication Modes	Unicast, Multicast, Hybrid	Unicast, Headend Replication
Spoofguard	✓	✓

# Switching (continued)

## Feature Comparison

Feature	NSX for vSphere	NSX-T
LACP	✓	✓
Load Balance Teaming Mode	✓	✓
NIOC v2	✓	Deprecated
NIOC v3	✓	✓
Private VLAN	✓	✗
MAC Learning	✓	✓
BPDU Guard	✗	✓
Guest VLAN Tagging	✓	✓
Enhanced Data Path – VLAN Backed Logical Switches	✗	✓
Enhanced Data Path – Overlay Logical Switches	✗	✓

# Quality of Service

## Feature Comparison

Feature	NSX for vSphere	NSX-T
QoS Marking	✓	✓
QoS DSCP Trust Boundary	✓	✓

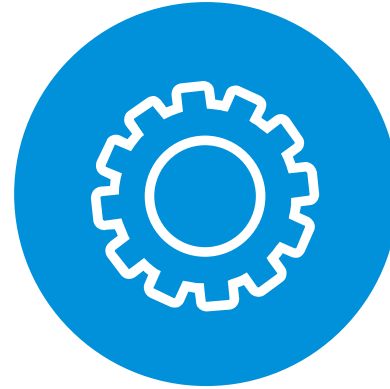
# NSX Data Center Use Cases



Security



Multi-Cloud  
Networking



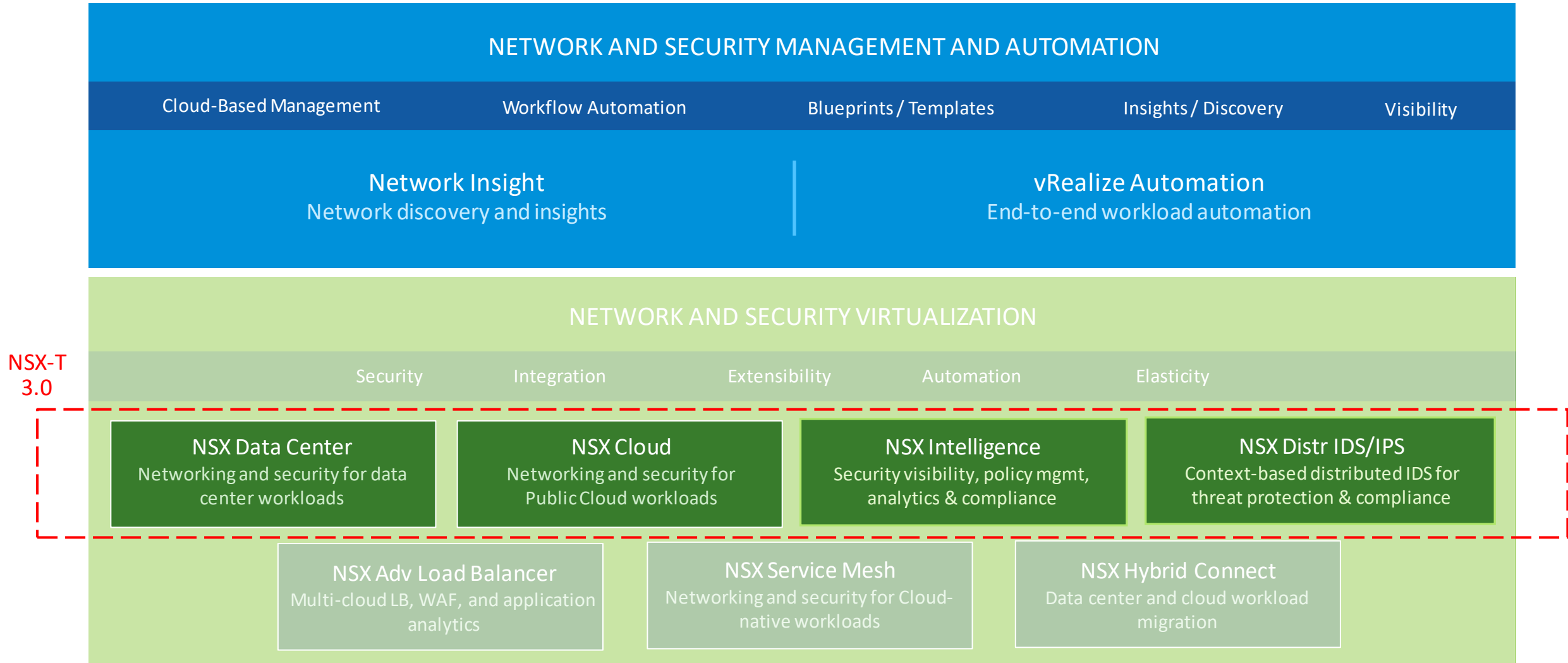
Automation



Modern  
Apps

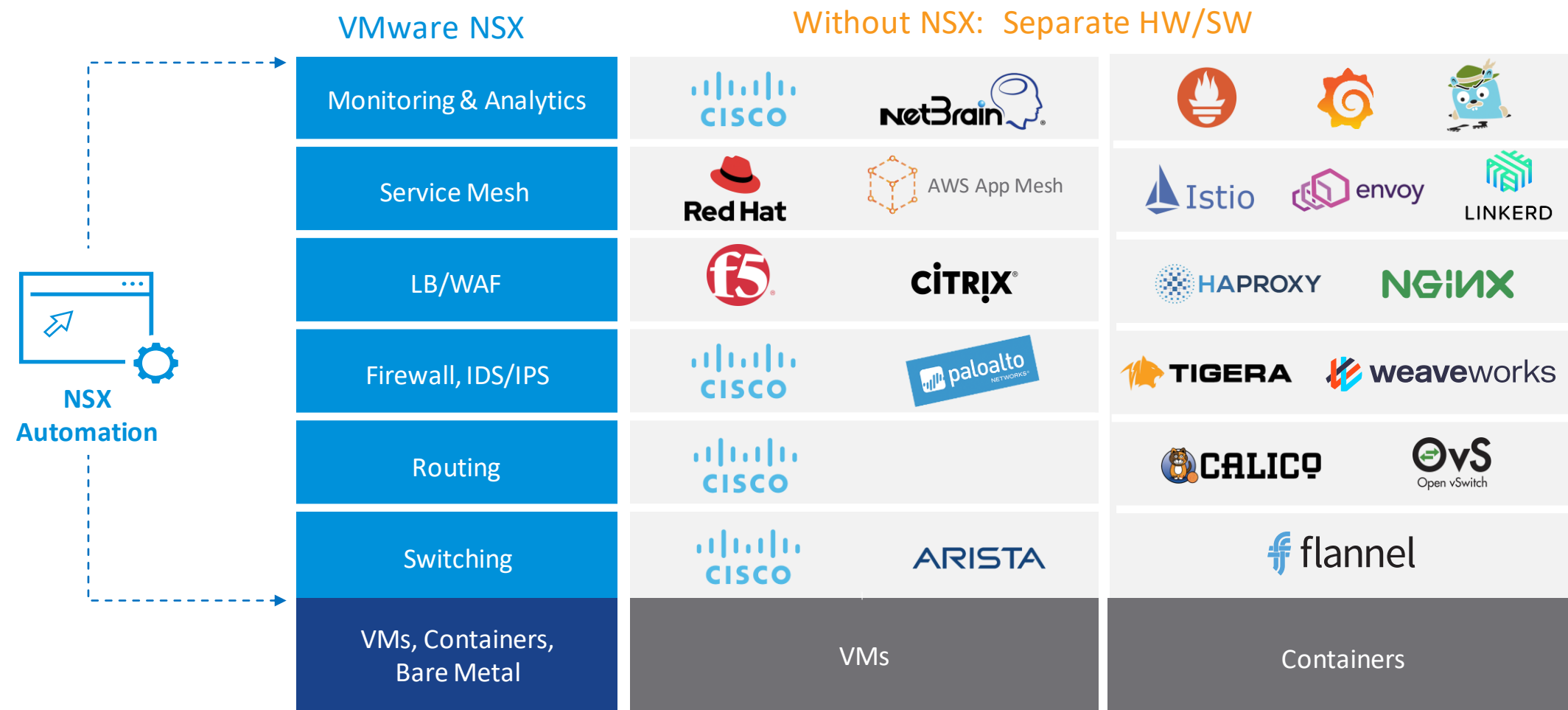
# VMware NSX Portfolio

## The Foundation of the Virtual Cloud Network



# NSX Supports VMs, Containers, and Bare Metal Workloads

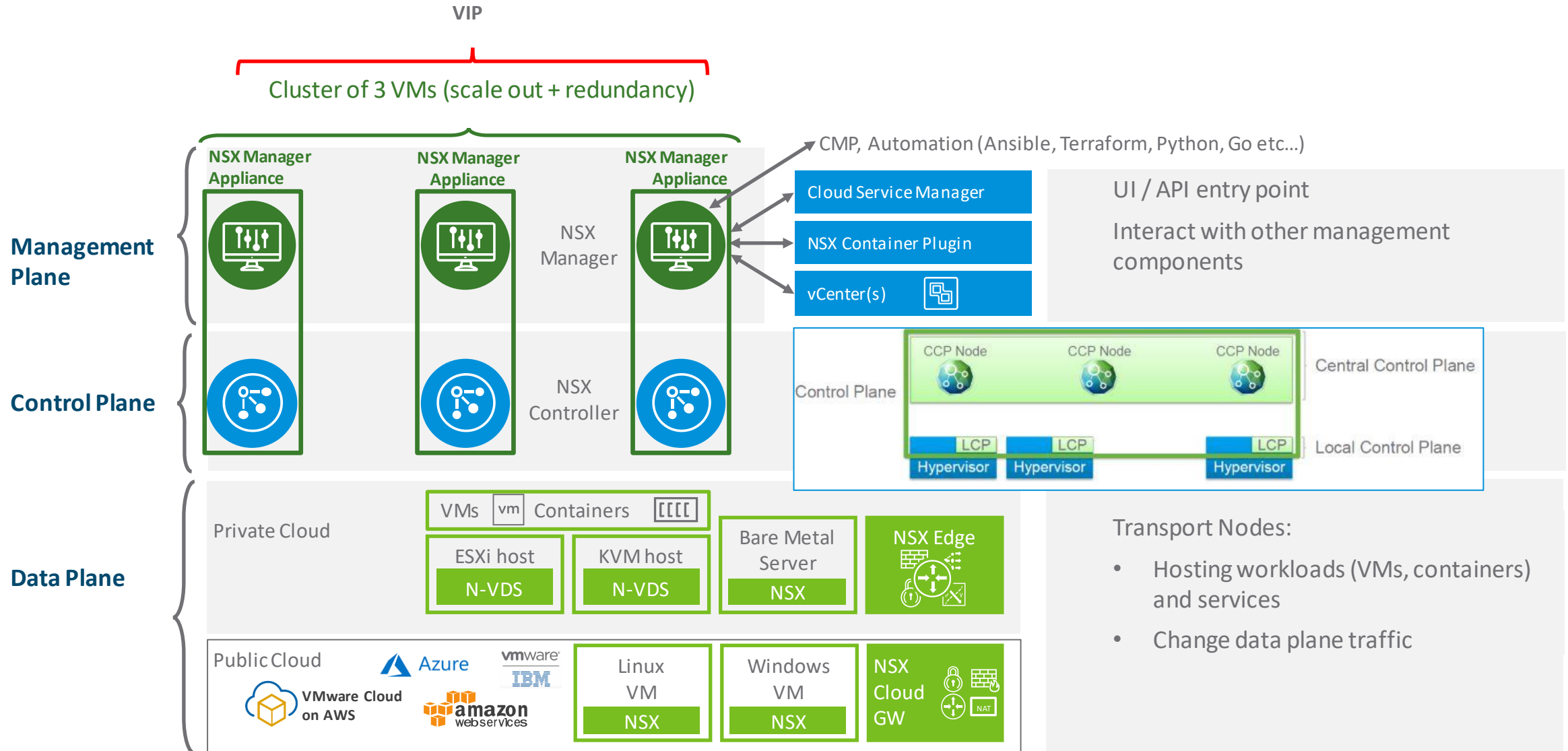
Full-stack Networking and Security from Data Centers to Cloud



# NSX-T Architecture



# NSX-T Components

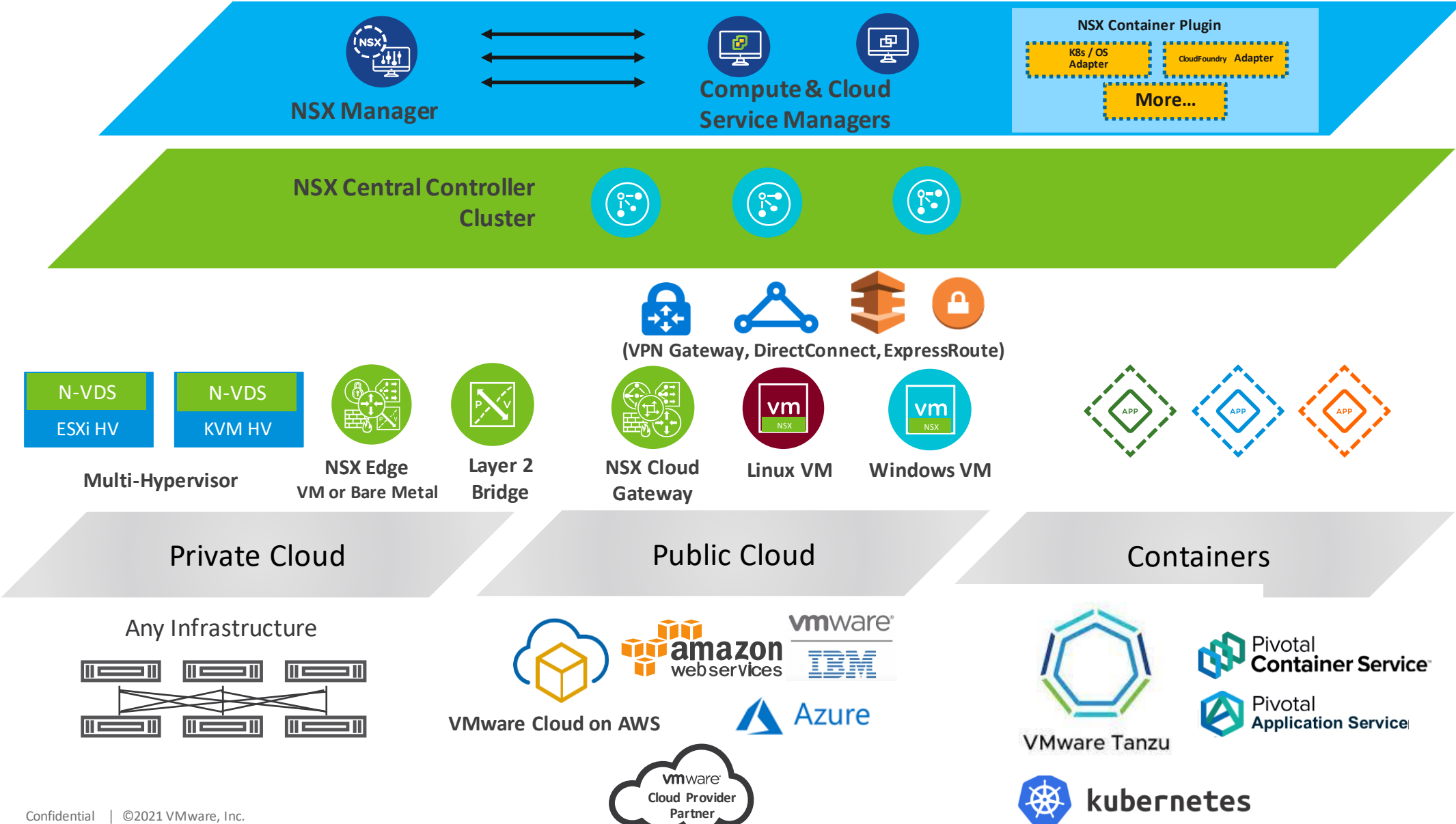


# NSX Architecture for Private Cloud, Public Cloud & Containers

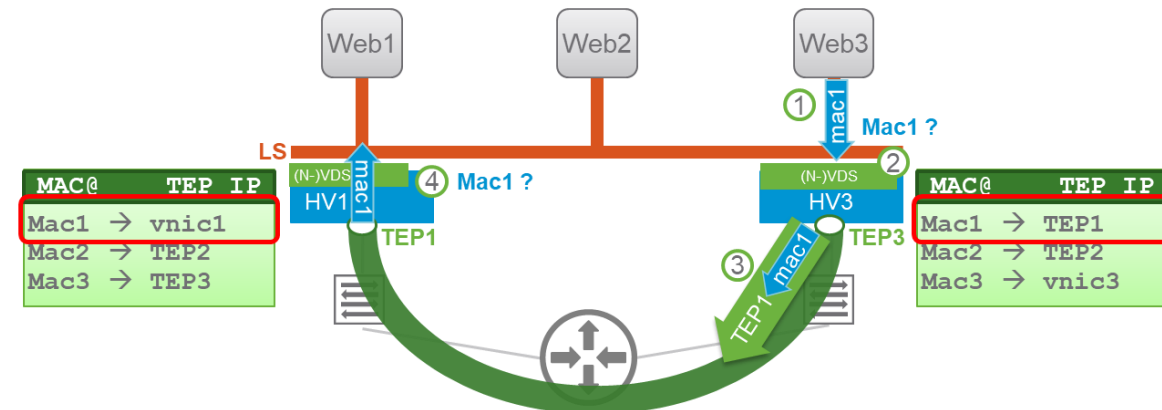
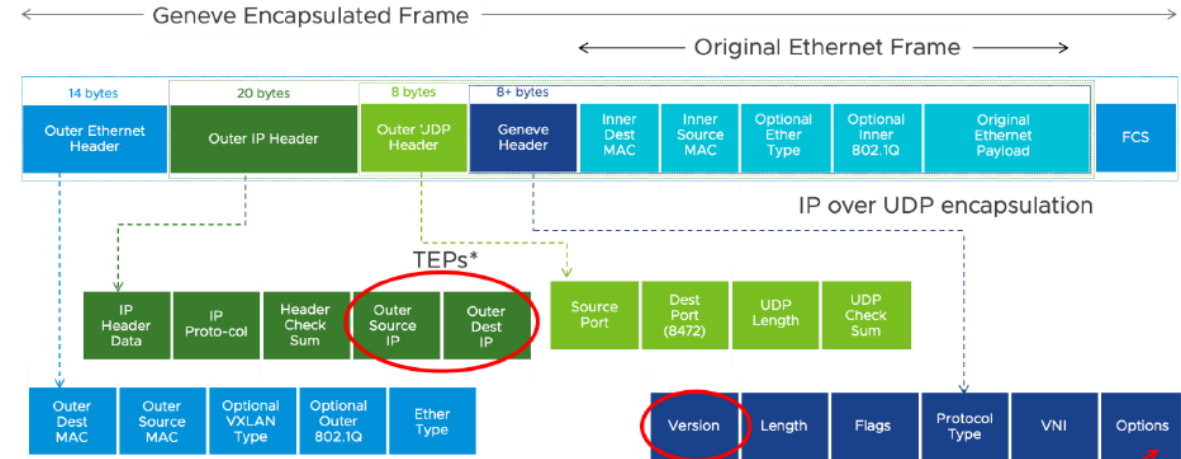
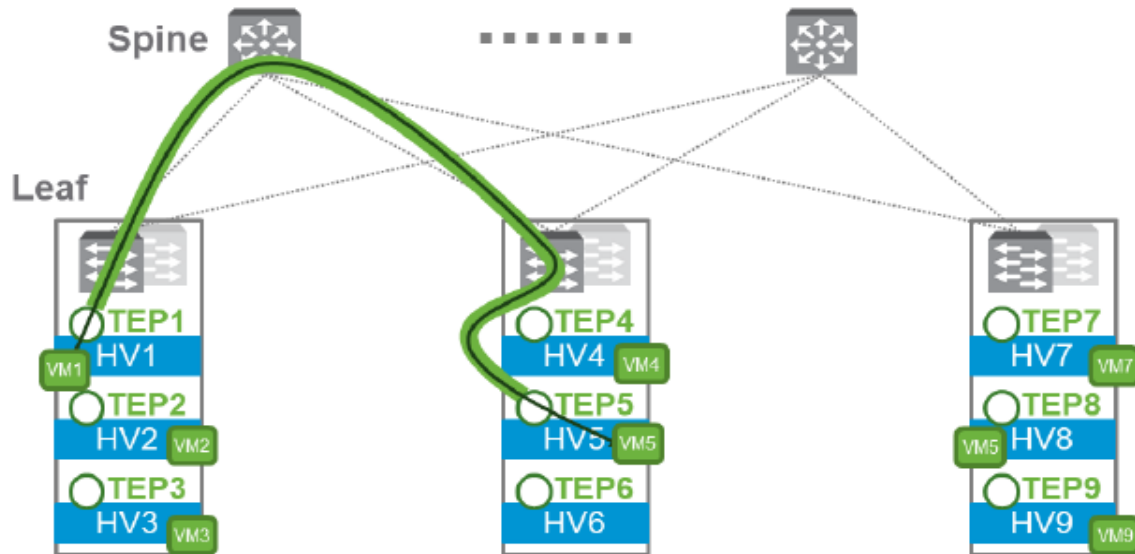
MANAGEMENT  
PLANE

CONTROL  
PLANE

DATA  
PLANE

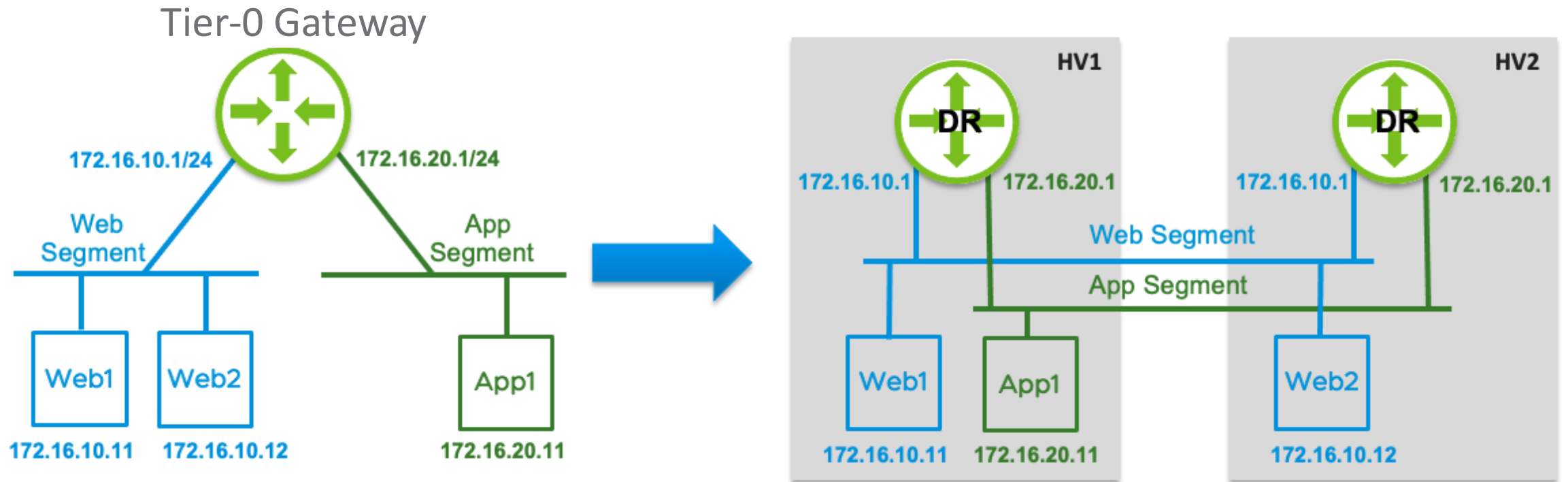


# NSX-T Logical Switching



# NSX-T Logical Routing

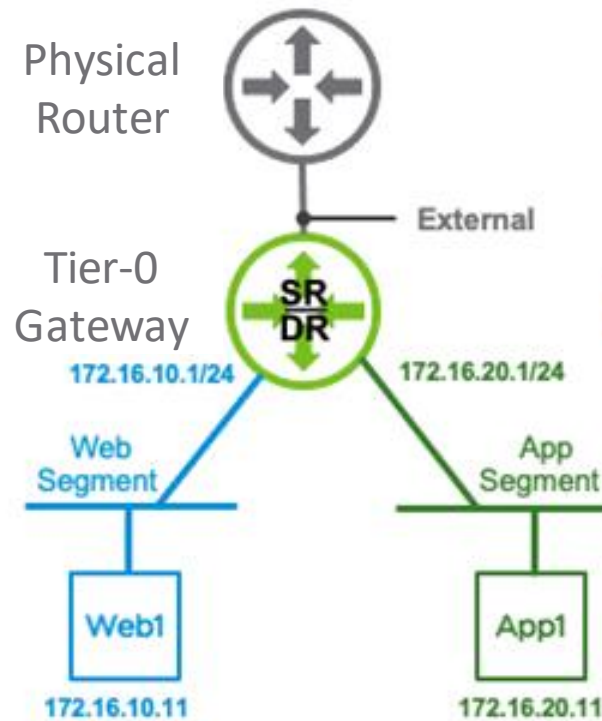
## Distributed Router (DR)



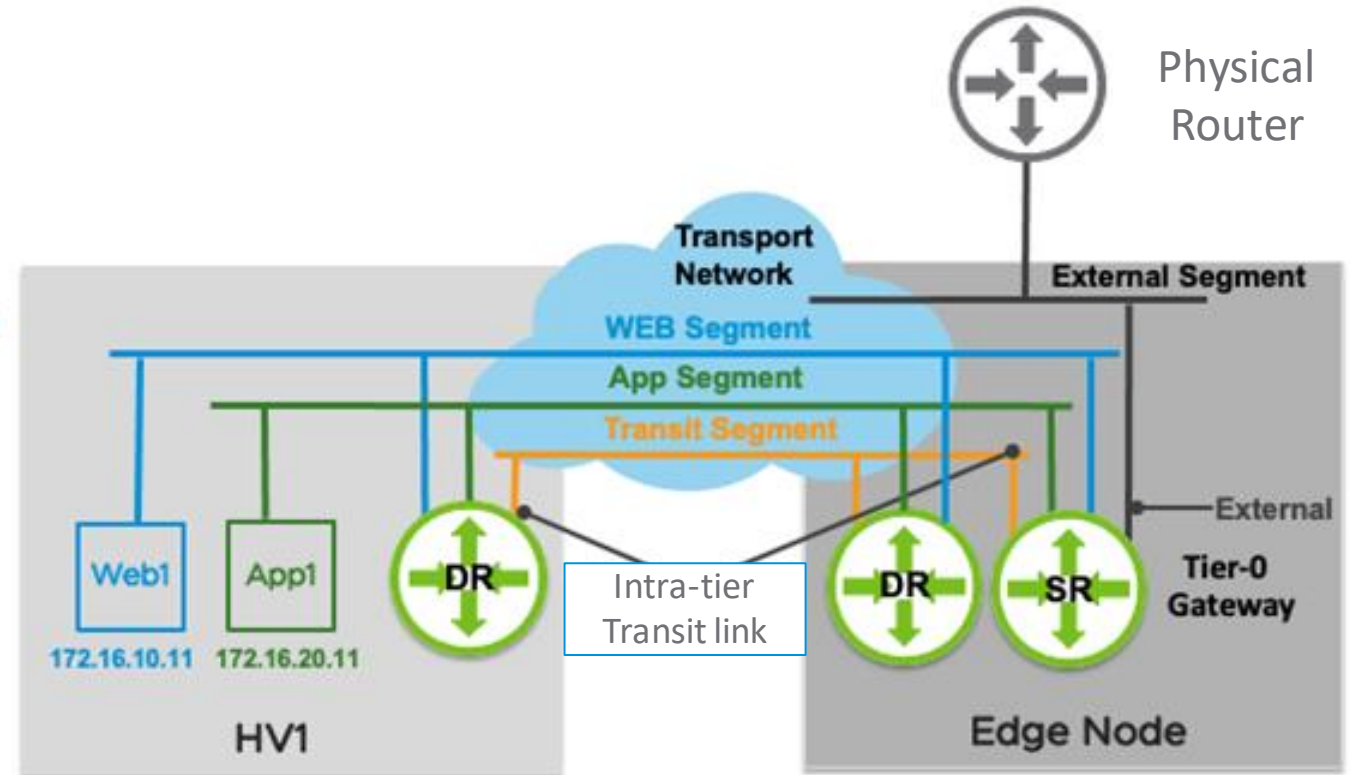
# NSX-T Logical Routing

## Services Router (SR)

Logical Topology

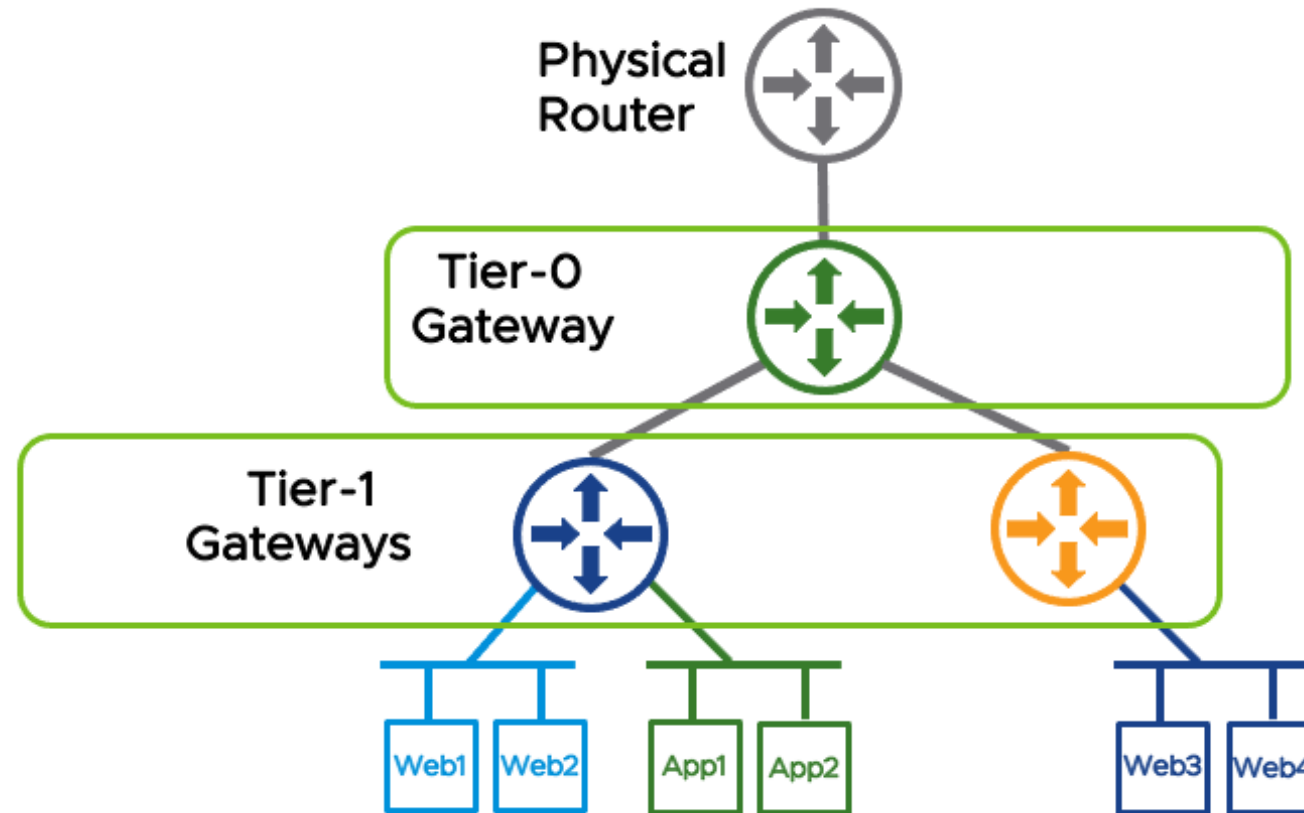


Physical Topology

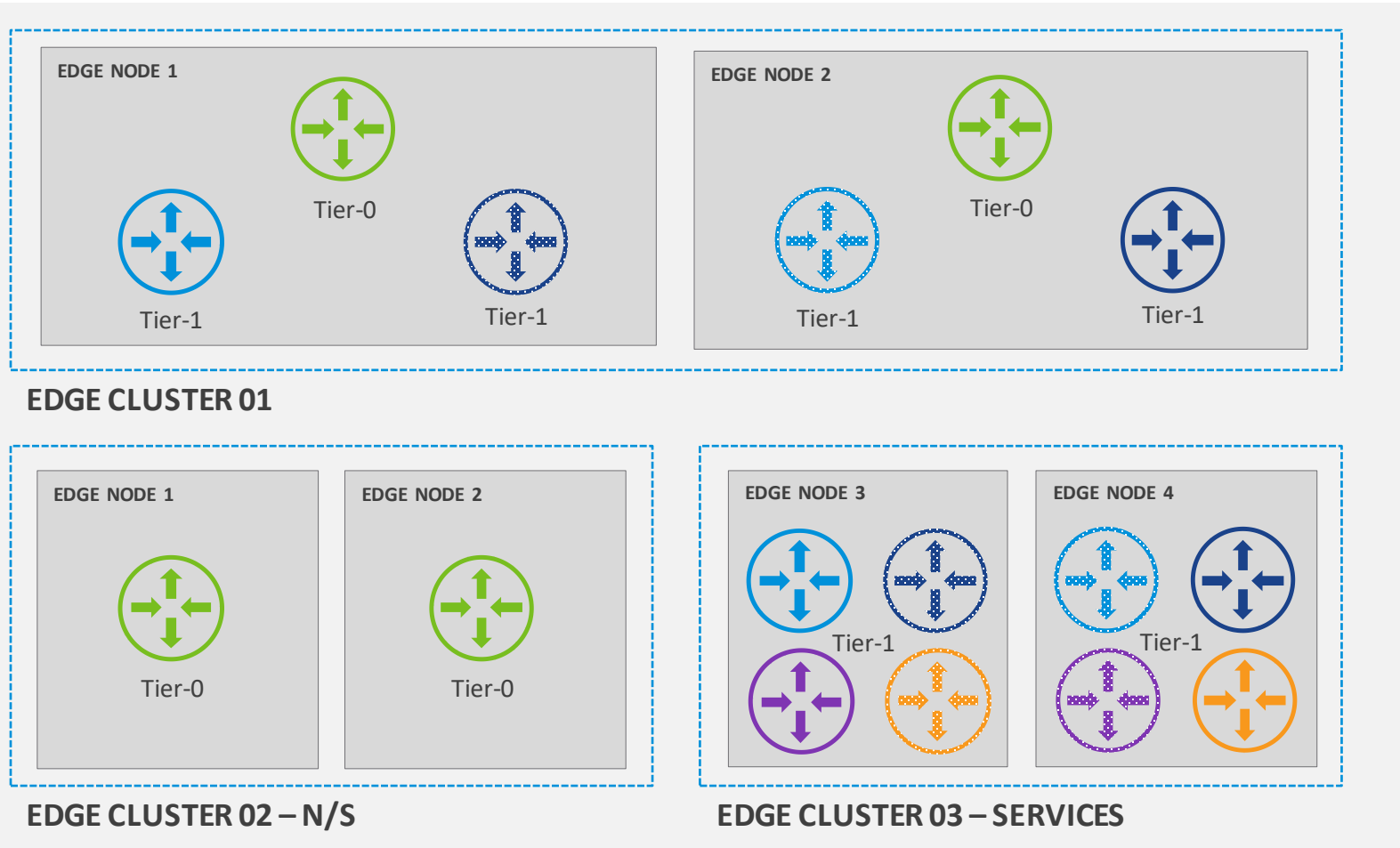


# NSX-T Logical Routing

## 2-Tier Routing



# NSX-T Edge Nodes



Edges are devices with capability groups to handle services that are not distributed.

It takes advantage of DPDK technology for fast package processing.

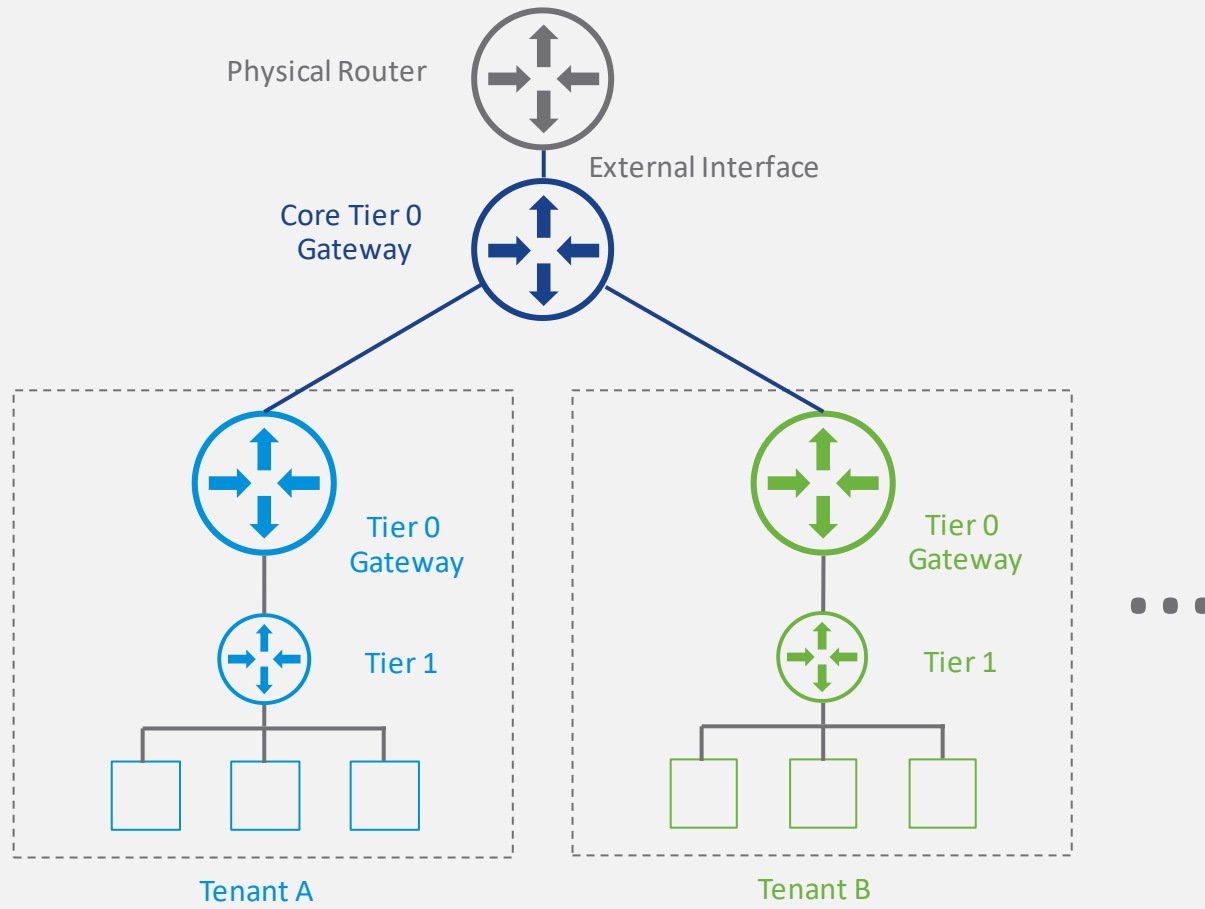
Nodes are clustered for horizontal scaling and redundancy.

Edge Nodes are available in two forms: Bare Metal and VM.

An Edge Node is a transport node in its own right (the hypervisor doesn't need to be prepared).

# The Need for VRF Lite

## Logical Routing Today



Dedicated Tier0 gateway for each tenant

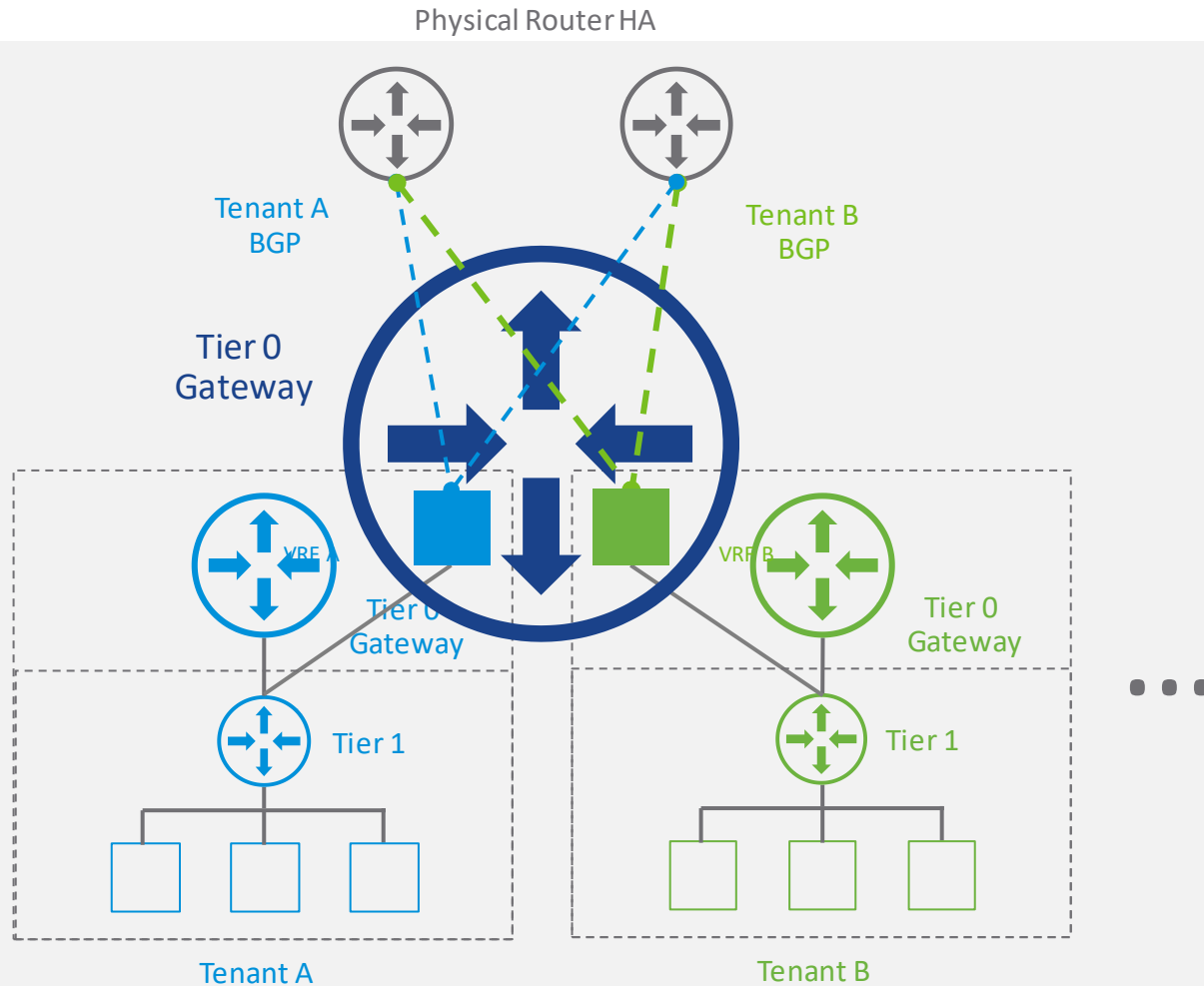
Single routing table for all tenants

2-level of Tier-0 to offer common services access without adding new BGP peering per tenant on Physical Router



# VRF Lite in NSX-T 3.x

## Multiple VRFs for complete tenant isolation



### Feature

Tenant data plane isolation with separate routing table per VRF

Inter VRF communication is done using static routes

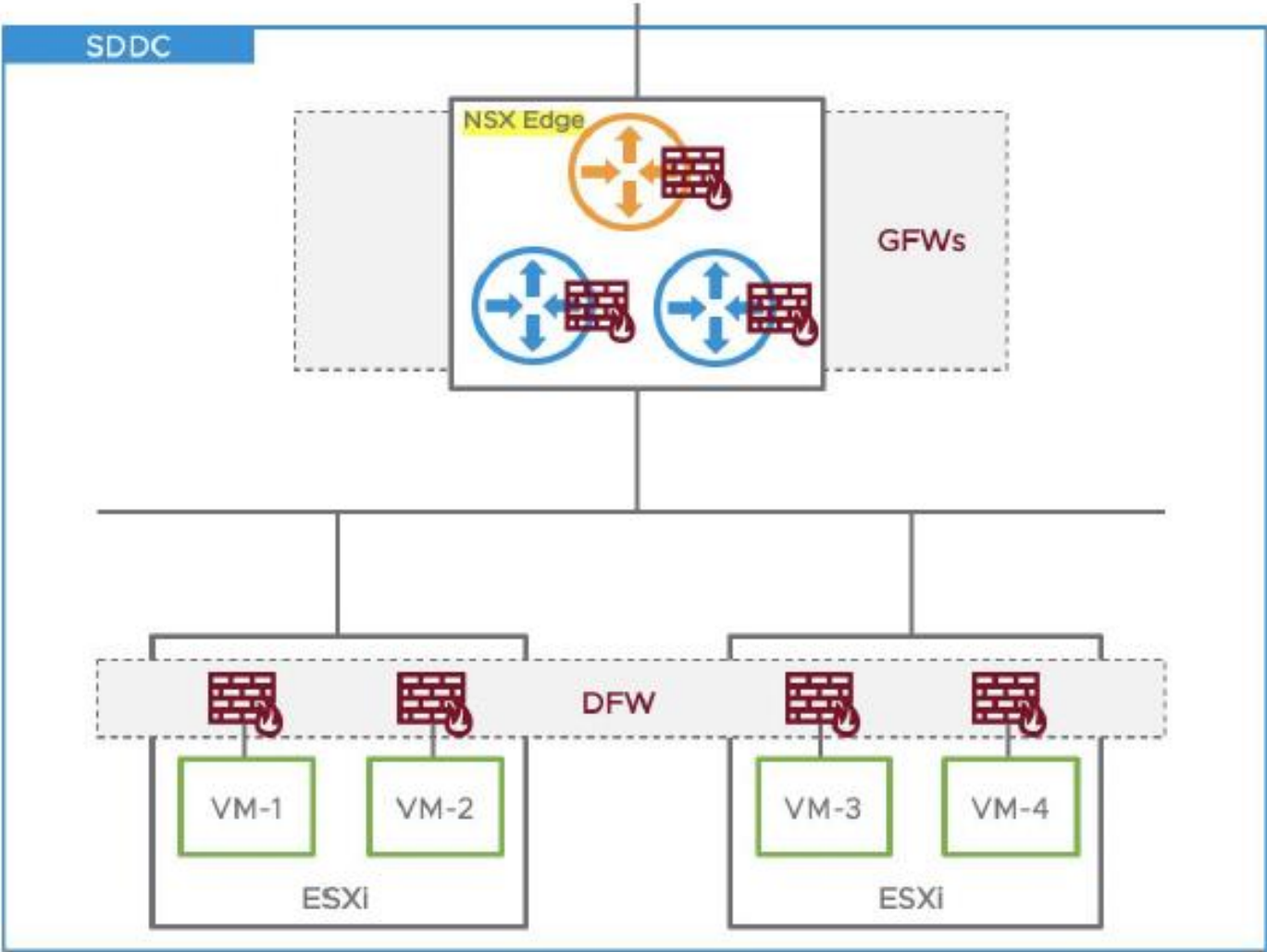
NAT, Edge firewall supported inside the VRF

Scale: 100 VRFs per Tier0 GW

### Benefit

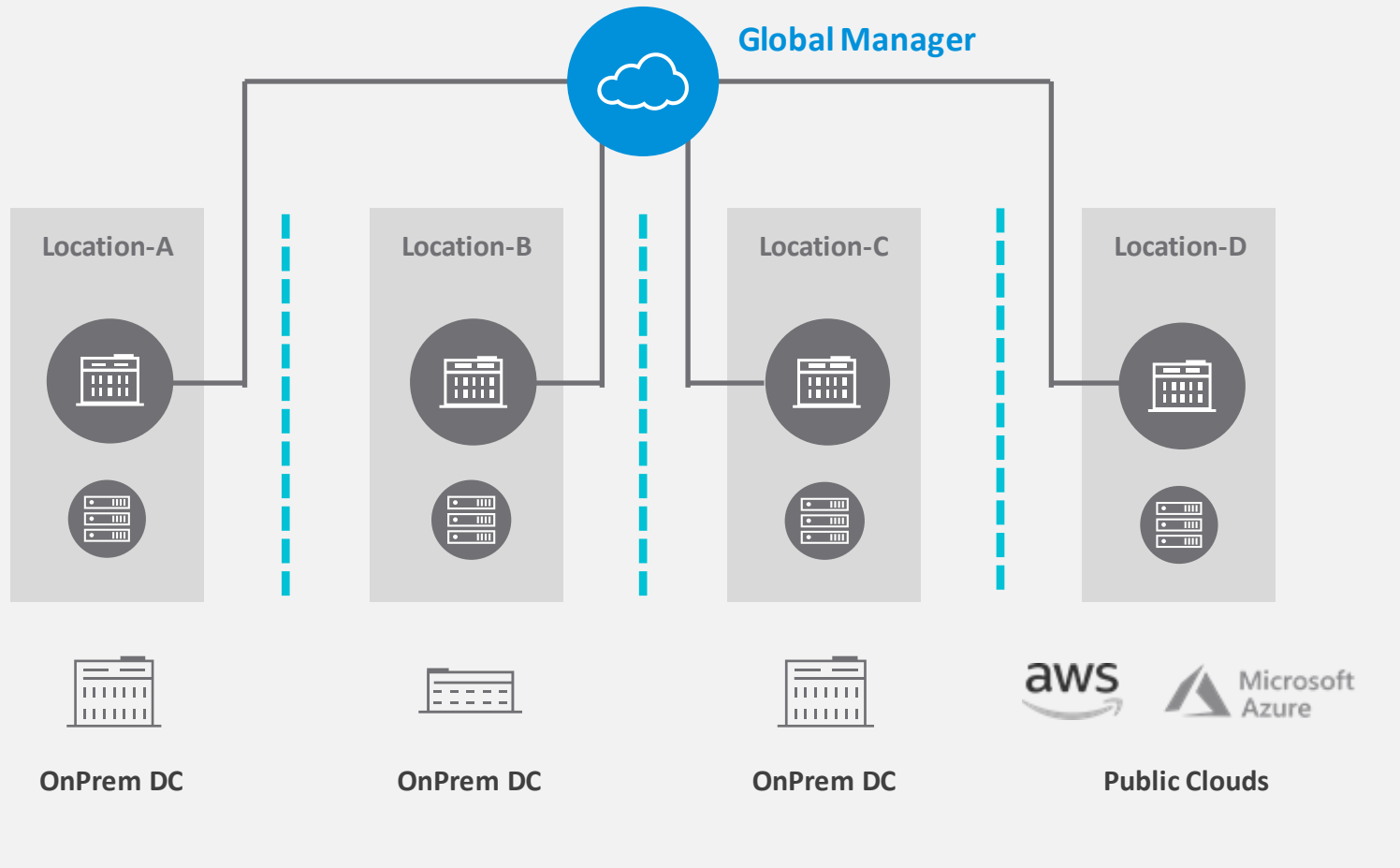
Avoid having to deploy Tier0 per tenant and reduce the number of Edge nodes

# NSX-T Firewall and IPS



# NSX Federation

Centralized, consistent policy framework across large scale NSX deployments



Consistent Policy Configuration and Enforcement

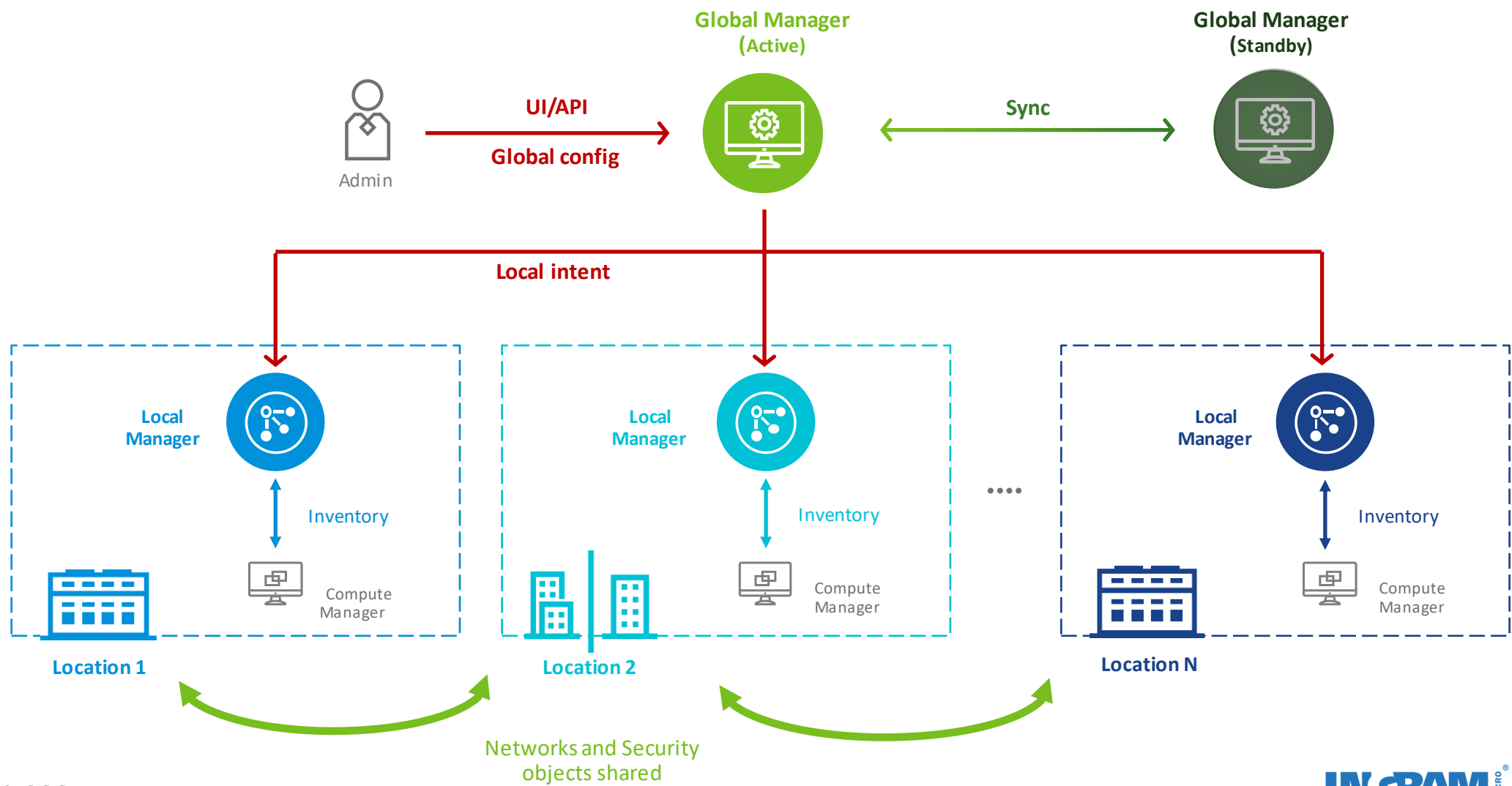
Operational Simplicity for NSX-T Data Center and NSX Cloud

Consistent Policy Configuration and Enforcement

Simplified DR

# NSX Federation

Operational Simplicity + Consistent Policy Configuration and Enforcement



# VMware NSX Advanced Load Balancer

Consistent L4-L7 enterprise-grade app services across multi-cloud environments



## LOAD BALANCING

L7 (HTTP) LB  
L4 (TCP/UDP) LB  
Global Load Balancing  
Content Switching  
Caching/Compression  
Autoscaling



## SECURITY

Web App Firewall  
SSL Termination  
DDoS Protection  
L3-4 ACLs  
L7 Rules/Policies  
Rate Limiting



## ANALYTICS

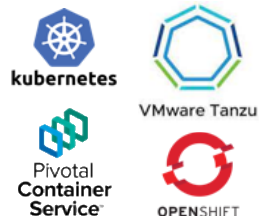
Application Map  
Service Health Score  
Network Performance  
App Performance  
Request Logging  
Security Insights



## PLATFORM

Central Management  
100% REST API / SDK  
Self-Service  
Multi-Tenancy  
Service Discovery  
IPAM/DNS

### CONTAINERS



### SDN



### OPENSTACK



### AUTOMATION



### ON-PREM or OFF

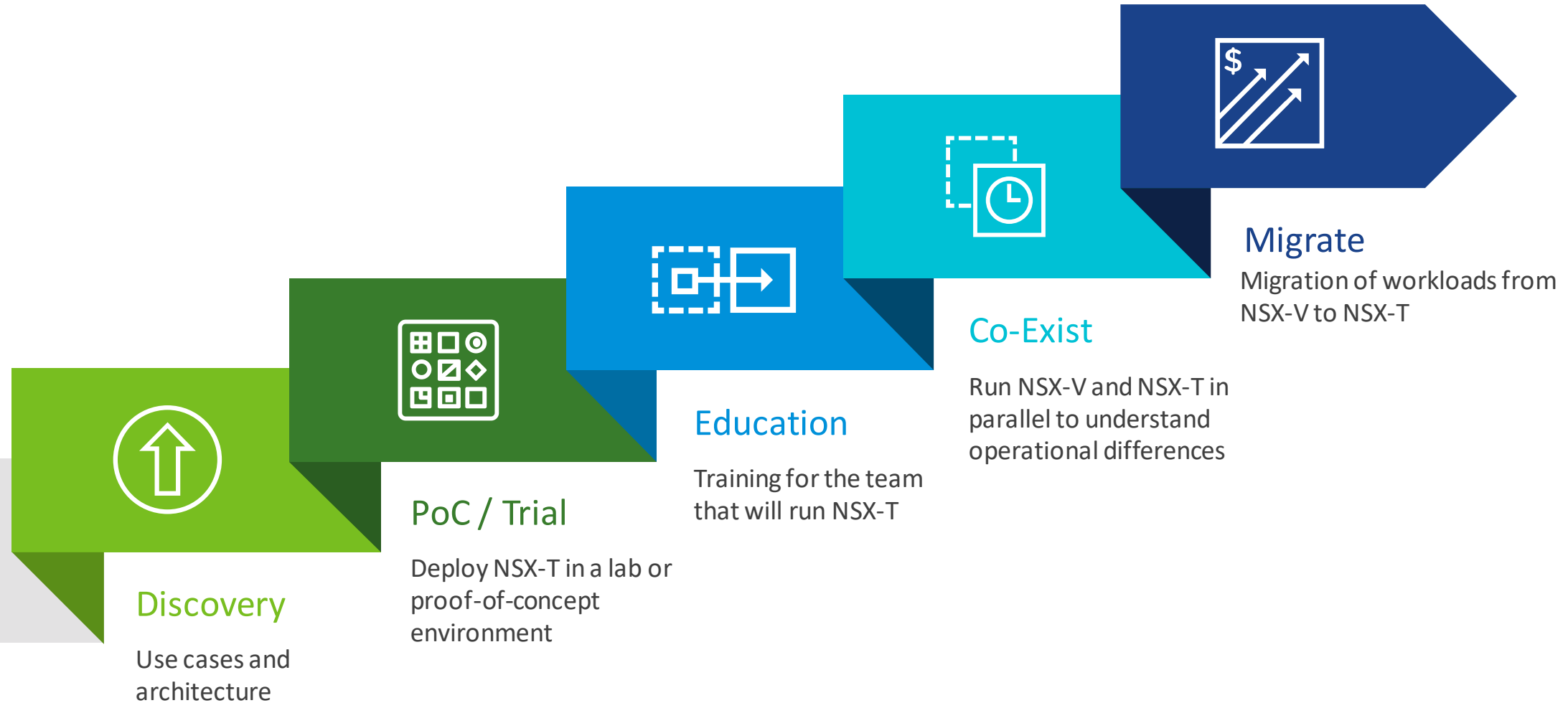


# NSX-V to NSX-T Migration

## Migration Strategies

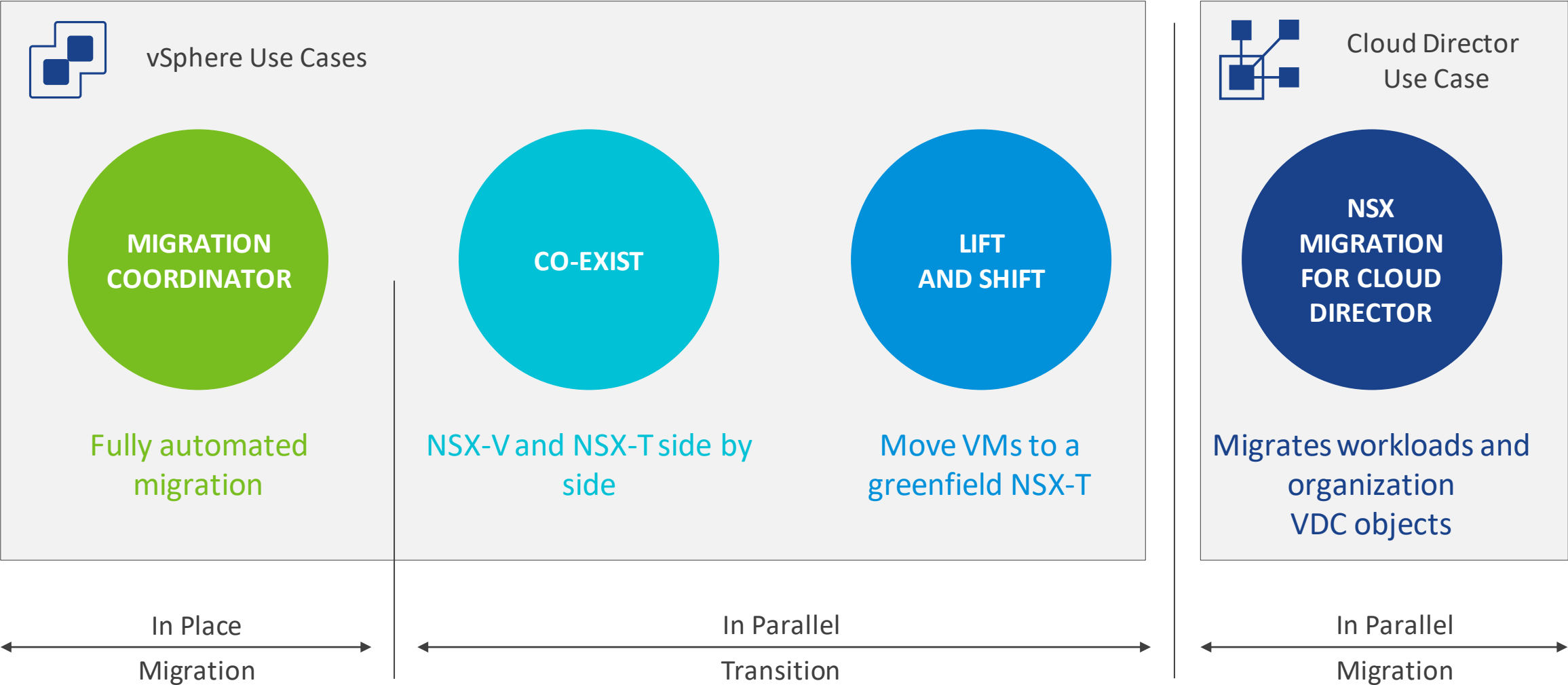
# Migration Journey

From NSX for vSphere to NSX-T



# Migration Scenarios

Various approaches to migrating from NSX for vSphere to NSX-T





# Migration Coordinator Features

01

Migration  
Coordinator

02

Co-Exist

03

Lift and  
Shift

04

NSX Migration  
for Cloud Director

First released in NSX-T 2.4, improved with each release

Minimal Interruption

A minimum of additional computing hardware is required <sup>(1)</sup>

Automated

Pre-migration verification to ensure a successful migration

Fully compatible without purchasing additional products

1 Capacity required for maintenance mode, NSX-T Managers and Edges

# Pre-requirements

01

Migration  
Coordinator

02

Co-Exist

03

Lift and  
Shift

04

NSX Migration  
for Cloud Director

## Pre-migration requirements



### NSX for vSphere

stable environment

Version that can be migrated: NSX-V  
6.4.4 or later



### vSphere

No pending host reboots

NSX-T compliant version (6.5 / 6.7 /  
7.0) <sup>1</sup>

Ability to put hosts in maintenance  
mode



### NSX-T

NSX Management Cluster, (MP /  
CCP) and Edge nodes deployed in  
vCenter cluster for hosting  
management and Edge functions

# Migration Steps

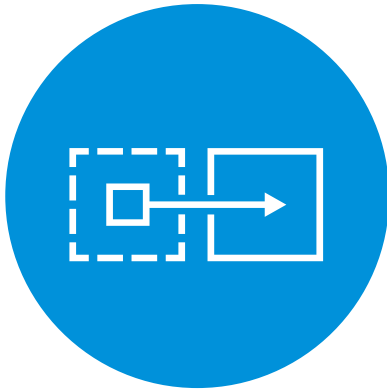
Step by step migration



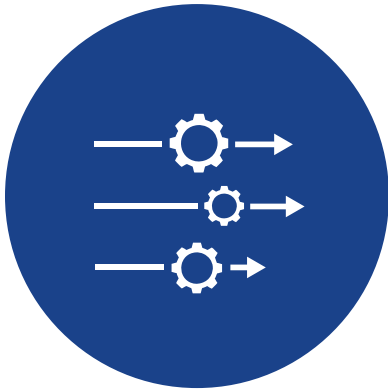
Prerequisites



Pre-Migration Configuration



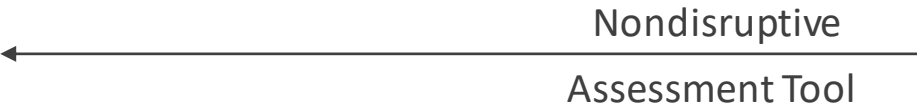
Config Migration



Workload Migration

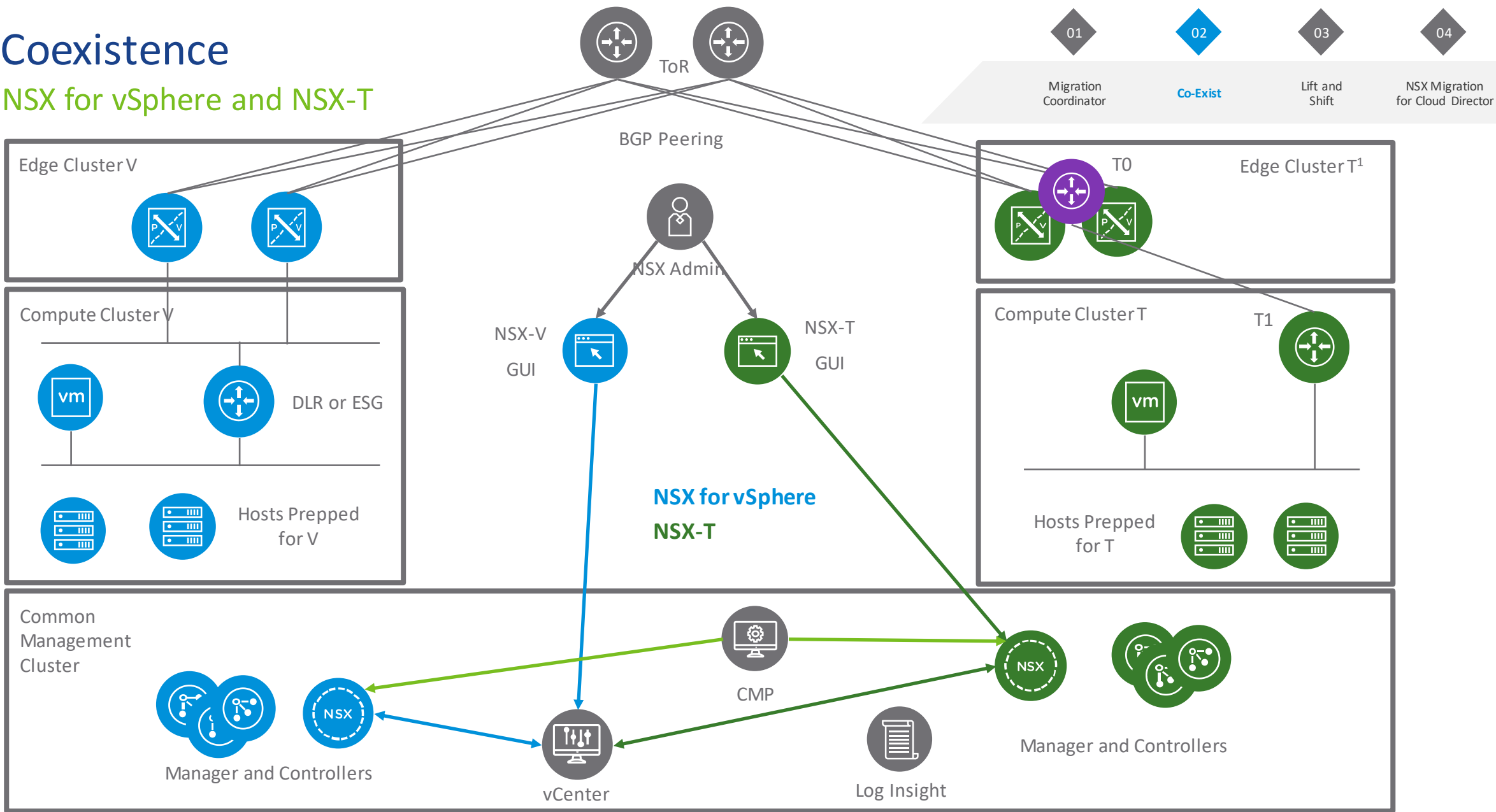


Finalize Migration



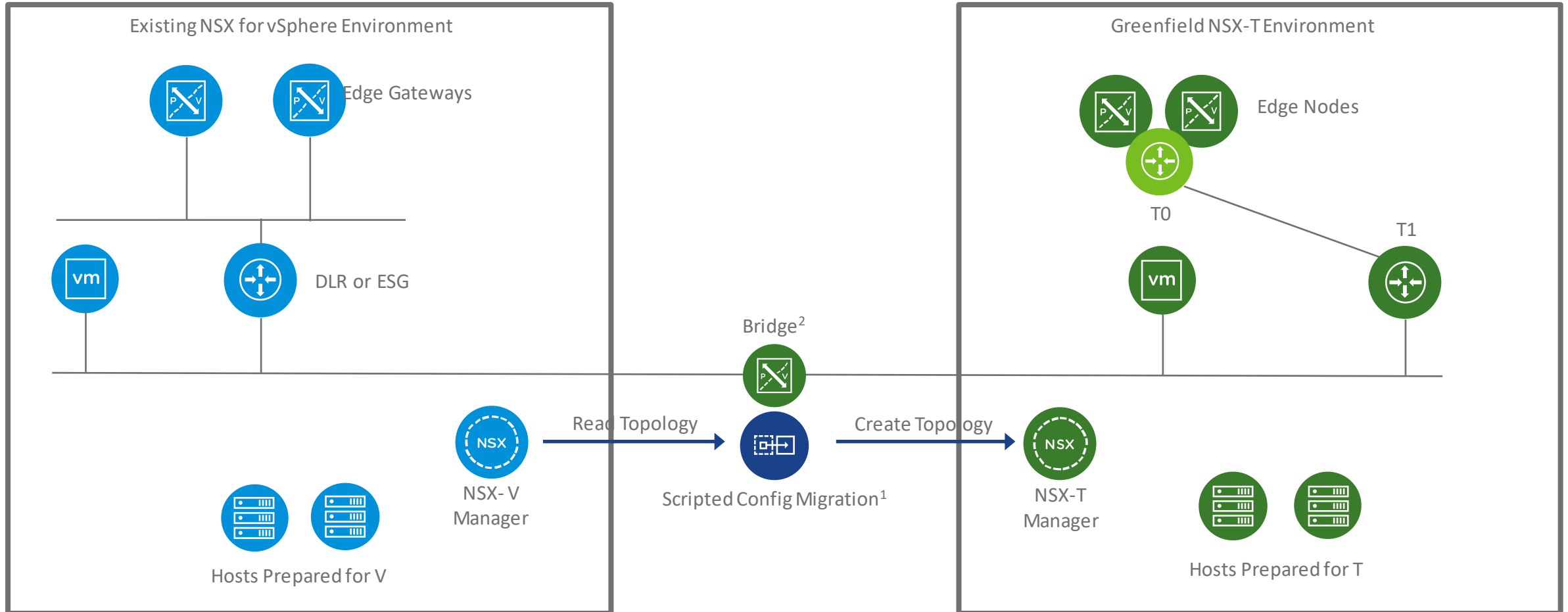
# Coexistence

## NSX for vSphere and NSX-T



# Greenfield Deployment

## Migrating to a new infrastructure



NSX for vSphere

NSX-T

vmware®

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<sup>1</sup> Not a VMware product. Requires customer, partner product/services or VMware professional services to script configuration migration

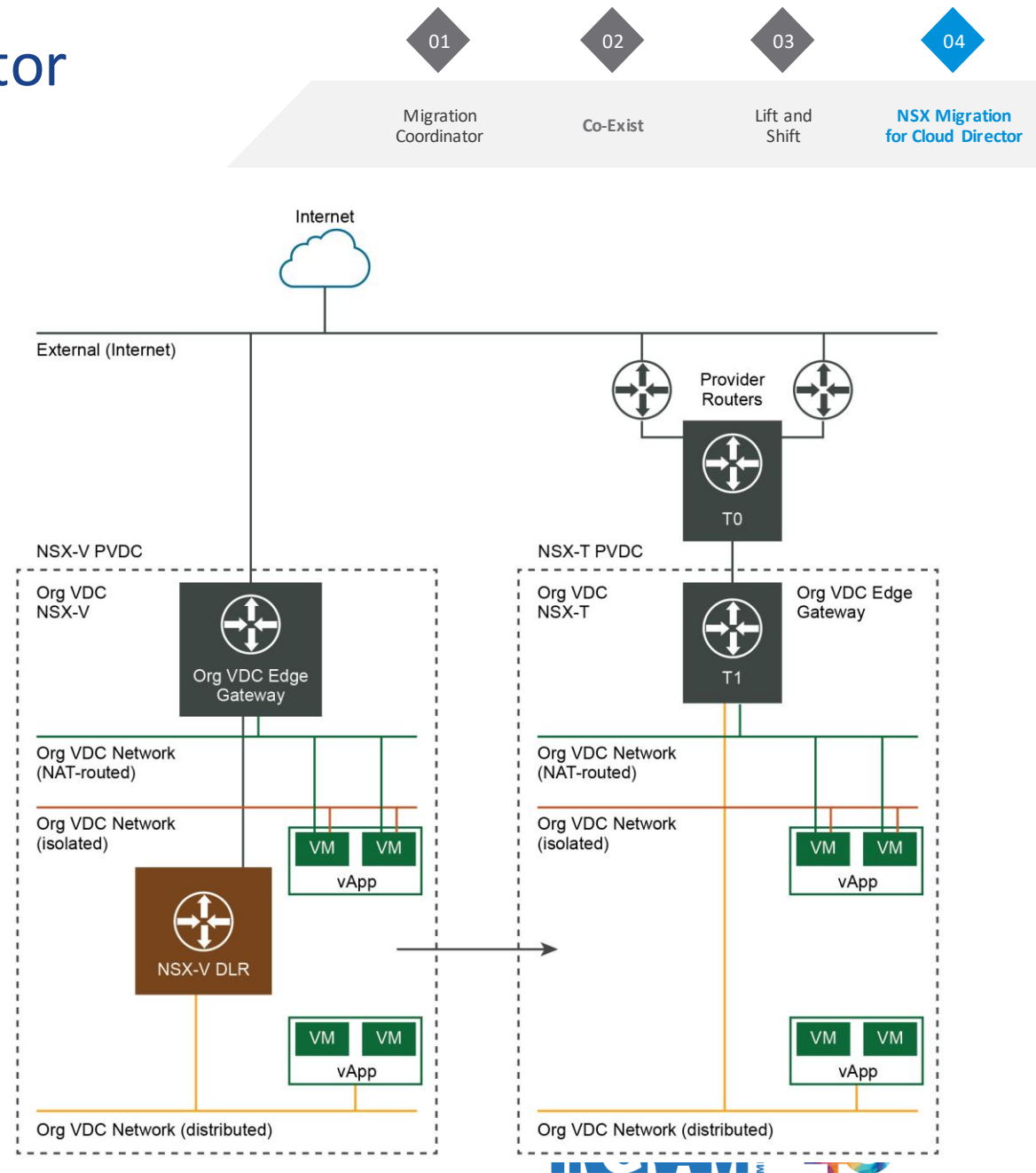
<sup>2</sup> Can be NSX Bridge, L2VPN or VLAN Based

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40 YEARS

# NSX Migration for VMware Cloud Director

Migrates workload virtual machines and other organization VDC objects to the same vCenter Server managed by VMware Cloud Director. During the migration process, the edge nodes of the NSX-T Data Center act as a bridge between the networks of Source and destination organization VDC (ensures Layer 2 connectivity during migration process). IP addresses, routing, and other network services are also migrated from source gateway to gateway. destination of the organization's VDC for minimal disruption to North-South network traffic.



# NSX Migration for VMware Cloud Director

## Benefits

- **Automate Cloud Director metadata and workload migration from NSX-V to NSX-T**
- **VDC migration of the organization to the single tenant scope maintenance window.**
- **Minimize network downtime with bridged networks during migration**
- **Live migration with vMotion to ensure user workloads are not interrupted**
- **Keep the organization VDC source configuration and NSX-V environment as is to allow rollback**


## Considerations

- On the same VCD cluster, NSX-V, and NSX-T on the same vCenter
- Migrate only the services supported by the VCD NSX-T integration
- Buffer hardware required for new NSX-T cluster
- The number of Edge nodes must be equal to or greater than the number of migrated Org VDC networks

# NSX Migration for VMware Cloud Director 1.2

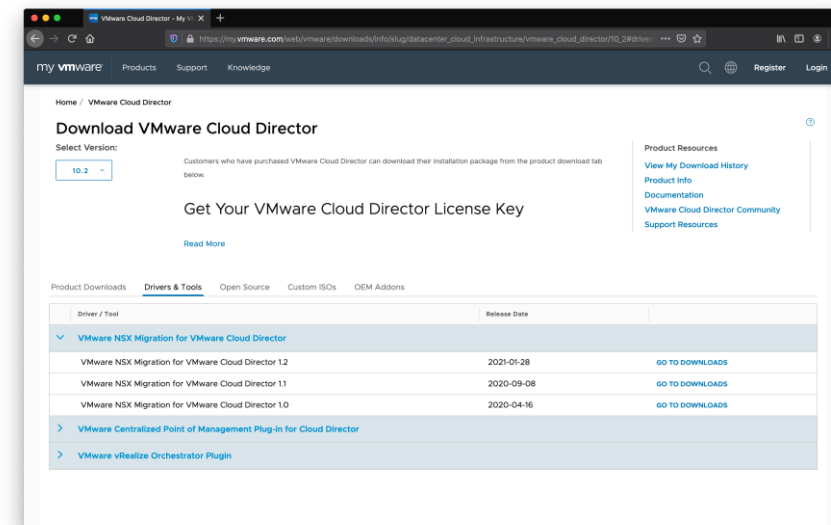
## Support for new features and topologies

Edge Gateways connected to multiple External Networks

- Org VDCs with multiple Edge Gateways
- Isolated vApp networks with DHCP service
- Support for Cloud Director NSX-T new features:
  - Distributed Firewall
  - VRF-Lite
  - NSX-V Load Balancer migrated to NSX Advanced Load Balancer (Avi)
- ...Complete list in the [User Guide](#) 

## Compatibility Matrix

- VCD 10.1.2, 10.2, 10.2.1
- NSX-T 3.0.1, 3.0.2, 3.1.0
- NSX-V 6.4.8\*
- vSphere 6.7, 7.0





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