

FastTrack for Nutanix Move

Product Code: CNS-INF-FST-MOVE

At-a-Glance

Stage: Migrate

FastTrack for Nutanix Move accelerates the deployment of a cross-hypervisor mobility solution to migrate virtual machines (VMs) with minimal downtime with in-depth migration expertise from highly skilled consultants. Additionally, consultants demonstrate the migration of virtual machines. This offer is ideal for the Migrate state of a hybrid multicloud journey.

Service Scope

Highly skilled consultants with solid domain expertise and rich experience begin with an enablement session. After the enablement session, the consultant deploys and configures Nutanix Move and a single VM source and destination, minimizing the time for migrating VMs.

The service includes the following activities:

- Conduct a Nutanix Move enablement session
 - Review integration among AOS and hypervisors
 - Provide Nutanix Move features and functionality overview
- Deploy Nutanix Move appliance
 - Configure Nutanix Move to connect to the VM source environment
 - Configure Nutanix Move to connect to the target cluster
 - Demonstrate migration of VMs

Limitations

- For each quantity purchased, Nutanix Move is limited to a single on-premises NCI or Nutanix Cloud Clusters (NC2), or supported public cloud environment (AWS or Azure)
- Connect to a single existing supported target cluster
- Connect to a single existing supported VM source environment
- Migration limited to 5 non-production VMs
- Excludes in-guest VM reconfiguration
- Nutanix Move must support the operating system of the source and target VMs
- Excludes in-place conversions from ESXi to AHV
- Excludes migration of Domain Controller, Failover Clusters and Virtual Appliances
- Excludes migration of mission-critical database workloads.

Note: Database migration requires both the *Database Migration Workshop*, and the *Database Migration* services

- Excludes migration of EUC control plane and EUC workloads.

Note: EUC migration is available as part of the *EUC Workload and Gold Image Migration* service.

Supported Source Hypervisors

- Nutanix AHV
- VMware ESXi
- Microsoft Hyper-V
- Microsoft Azure
- Amazon Web Service EC2

Supported Target Hypervisors

- Nutanix AHV
- VMware ESXi
- Microsoft Hyper-V
- Microsoft Azure

Prerequisites

- Fully supported and functional on-premises NCI cluster, NC2 cluster, or Supported public cloud environment that meets all product requirements for Nutanix Move
- Fully supported and functional source environment

Note: For information on the requirements for using Nutanix Move, see *Move User Guide* on the Nutanix Support Portal.

Required Product Licenses

- Nutanix Cloud Infrastructure (NCI)

Delivered Artifacts

- As-built Guide

Level of Effort

Typically up to 2 days

Delivery Type

Delivery Type	Delivery Activities
Virtual	<ul style="list-style-type: none">• Virtual delivery

Related Products

- Nutanix Cloud Infrastructure (NCI)
- Nutanix Cloud Clusters (NC2)

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