FastTrack for NCM Self-Service

Product Code: CNS-CAS-FST-CALM

At-a-Glance

Stage: Deploy

FastTrack for Nutanix Cloud Manager (NCM) Self-Service accelerates the deployment and configuration of NCM Self-Service in greenfield environments, which streamlines how teams manage, deploy, and scale applications across hybrid clouds with self-service, automation, and centralized role-based governance, with expertise from highly skilled automation consultants. This offer is ideal for the Deploy stage of a hybrid multicloud journey.

Service Scope

Highly skilled consultants with solid automation domain expertise and rich experience begin with an enablement session. After the enablement session, the consultant deploys and configures NCM Self-Service and imports and publishes an NCM Self-Service blueprint. Enablement sessions require collaboration with key stakeholders from virtualization, automation, and application teams.

The service includes the following activities:

- Conduct an enablement session introducing NCM Self-Service
 - o Architectural overview and review of NCM Self-Service components
 - o Overview of features and functions of NCM Self-Service
- Deploy and configure NCM Self-Service with one:
 - o Project
 - o Identity provider
 - o Platform
- Import and publish one NCM Self-Service blueprint
 - o Integrate Active Directory, including domain join and placement into a specific organizational unit (OU), static or dynamic IP addressing, DNS registration
 - o Demonstrate deployment of an NCM Self-Service Marketplace blueprint

Optional Activities

Integrate an IPAM system

Available Self-Service Blueprints

Guest OS	Supported Providers
Windows Server 2019	Nutanix AHV, VMware ESXi
CentOS server 8.x	Nutanix AHV, VMware ESXi
RHEL server 8.x	Nutanix AHV, VMware ESXi
SLES 15.x	Nutanix AHV, VMware ESXi

Guest OS	Supported Providers
Ubuntu server 20.x	Nutanix AHV, VMware ESXi

Limitations

- For each quantity purchased, deployment is limited to one NCM instance
- Limited to greenfield environments
- Enablement session limited to a maximum of ten participants
- Configuration limited to one project, identity provider, and platform
- Available identity providers include Active Directory, Open LDAP, or similar
- Imported Blueprints may include integration of one IPAM system: Prism, Infoblox, or Solarwinds
- Blueprint deployment demonstration limited to 5 VMs from the published NCM Self-Service Marketplace

Supported Hypervisors

- Nutanix AHV
- VMware FSXi

Prerequisites

• Fully supported and functional on-premises NCI cluster or Nutanix Cloud Cluster (NC2) cluster that meets all product requirements for Prism Central and NCM Self-Service

Note: For information on the requirements for deploying NCM Self-Service, see Calm Prerequisites and Deployment in *Calm Administration and Operations Guide* on the Nutanix Support Portal.

• Fully supported and functional on-premises Prism Central instance

Note: For information on the requirements for configuring NCM Intelligent Operations, see *Prism Central Installation* or *Upgrade in Prism Central Infrastructure Guide* on the Nutanix Support Portal.

Preconfigured provider accounts

Note: For information on configuring provider accounts, see Provider Accounts Setting in Calm in Calm Administration and Operations Guide on the Nutanix Support Portal.

Required Product Licenses

- Nutanix Cloud Infrastructure (NCI)
- Nutanix Cloud Manager (NCM Pro or Ultimate)
- Hypervisor licenses for NCI



Delivered Artifacts

• As-built Guide

Level of Effort

Typically up to 3 days

Delivery Type

Delivery Type	Delivery Activities
Virtual	Virtual delivery

Related Products

- Nutanix Cloud Infrastructure (NCI)
- Nutanix Cloud Manager (NCM)

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