

Nutanix Cluster Deployment Service

Program Benefits

Best practice, onsite deployment of Nutanix Web-scale Clusters

Delivered by Nutanix experts that reduce deployment risk and accelerate time-to-value

Includes onsite knowledge transfer and As-Built documentation

Pre-Requisites

Power as per NX-series

Appropriate Cooling

10GbE top-of-rack switches (2 ports per node)

100MbE/1GbE management switches (1 port per node)

VMware and/or Microsoft licensing (optional)

The Nutanix Cluster Deployment service provides you with deployment of the Nutanix Cluster with your choice of Nutanix-supported hypervisor: **AHV**, **vSphere**, or **Hyper-V** on Nutanix-supported hardware. The service is priced per node

SCOPE AND DELIVERABLES

- Project planning & kick-off call.
- Layer 2 Virtual/Physical network planning.
- Rack installation and cabling.
- Nutanix Cluster deployment & configuration.
- Hypervisor cluster deployment & configuration
- Hypervisor vswitch configuration (upto 2 vswitch and 5 PortGroups)
- (Optional) Prism Central integration
- (Optional) vCenter integration/vCSA deployment
- (Optional) Hyper-V/SCVMM integration
- Test & Validation of the deployment
- As-built documentation with Architectural diagrams & test results.
- Knowledge Transfer upto two hours
- Project Sign-off.
- Travel and Expenses additional

TASK

Project Kickoff	All
Design and Review	Nutanix
Install & Configuration	Nutanix
Cluster Creation	Nutanix
VM Provision & Manage	Customer
Project Signoff	All

OPTIONAL ADD-ON SCOPE

- Add Data Protection Services, Replication or Metro Clustering
- Configure Acropolis Block Services.
- SDN integration with either Cisco ACI, VMware NSX, or OpenVswitch

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Nutanix makes infrastructure invisible, elevating IT to focus on the applications and services that power their business. The Nutanix enterprise cloud platform leverages web-scale engineering and consumer-grade design to natively converge compute, virtualization and storage into a resilient, software-defined solution with rich machine intelligence. The result is predictable performance, cloud-like infrastructure consumption, robust security, and seamless application mobility for a broad range of enterprise applications. Learn more at www.nutanix.com or follow us on Twitter [@nutanix](https://twitter.com/nutanix).

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