

EUC Advanced Environment Management Deployment

Product Code: CNS-EUC-A-SVC-DEP-ENV

At-a-Glance

Stage: Deploy

The End User Computing (EUC) Advanced Environment Management Deployment service accelerates the deployment of supported EUC Environment Management Solutions to deliver the best possible performance, desktop login, and application response times for supported EUC Brokers. The Advanced Environment Management solution is deployed on an existing EUC Broker environment. This offer is ideal for the Deploy stage of the hybrid multicloud journey for EUC workloads.

Related Services

- EUC Broker Design Workshop
- EUC Advanced Application Layering Deployment

Service Scope

Highly skilled consultants with solid EUC domain expertise and extensive experience deploy the supported EUC Environment Management Solutions according to Nutanix recommended practices and the customer-provided design document. After the deployment, the consultant creates a customized As-built Guide and updated configuration workbook to document the final configuration of the EUC Environment Management Solution.

The service includes the following activities for one of the supported EUC Environment Management Solutions:

Citrix Workspace Environment Manager

- Review existing design, requirements, and planned use case(s)
- Deploy and configure up to 2 Citrix WEM brokers
- Configure the required Microsoft SQL Server database in an existing SQL Server infrastructure
- Configure Active Directory Group Policy Objects (GPO) as required by design
- Configure integration to existing file server infrastructure (optional)
- Configure integration to existing hypervisor infrastructure (optional)
- Configure environment management policies based on the existing design
- Install and configure required environment management agents and Gold Images
- Configure assistance for anti-virus (AV) and security agents following recommended industry best practices
- Functionally validate the policies, configurations, and application launch

Omnissa Dynamic Environment Manager

- Review existing design, requirements, and planned use case(s)
- Configure Active Directory GPOs as required by design
- Configure integration to existing file server infrastructure (optional)
- Configure integration to existing hypervisor infrastructure (optional)
- Configure environment management policies based on the existing design
- Install and configure required environment management agents and Gold Images
- Configure assistance for AV and security agents following recommended industry best practices
- Functionally validate the policies, configurations, and application launch

Microsoft FSLogix

- Review existing design, requirements, and planned use case(s)
- Configure Active Directory GPOs as required by design
- Configure integration to existing file server infrastructure (optional)
- Configure integration to existing hypervisor infrastructure (optional)
- Configure FSLogix standard Profile and Office Data File Container (ODFC), and application masking policies based on the existing design
- Install and configure required environment management agents and Gold Images
- Configure assistance for AV and security agents following recommended industry best practices
- Functionally validate the policies, configurations, and application launch

Limitations

- For each quantity purchased, deployment is limited to a single production environment at one physical site for a single supported broker
- Up to 5 environment management policies based on the customer-provided Design document
- Up to 5 Gold Images for management agent deployment
- Microsoft FSLogix standard Profile and ODFC only

Citrix Workspace Environment Manager

- Up to 2 Citrix Workspace Environment Manager (WEM) Brokers

Supported EUC Brokers

- Citrix Virtual Apps and Desktops
- Citrix DaaS
- Omnissa Horizon
- Dizzion Frame

Supported EUC Advanced Environment Management Solutions

- Citrix WEM

- Omnissa Dynamic Environment Manager (DEM)
- Microsoft FSLogix

Prerequisites

- Fully supported and functional on-premises NCI cluster or Nutanix Cloud Clusters (NC2) that meets all product requirements

Note: For information on the requirements for NCI Clusters, see Field Installation Overview in the *Field Installation Guide* on the Nutanix Support Portal.

- Fully supported and functional EUC Broker environment that meets all product requirements
- Customer-provided Design document detailing the EUC Environment Management Policies to be created
- Completed Pre-Install Questionnaire
- A single, fully patched base OS image with only hypervisor tools installed

Required Product Licenses

- Nutanix Cloud Infrastructure (NCI)
- Hypervisor licenses for NCI
- EUC Broker licensing, including for Citrix DEM, Omnissa WEM
- Microsoft licensing for FSLogix (as needed)

Deliverables

- Project Kickoff
- Project Schedule
- Project Status Report(s)
- Deployment
- As-built Guide
- Project Closeout

Duration

Typically 3 days

Related Products

- Nutanix Cloud Infrastructure (NCI)
- Nutanix Cloud Clusters (NC2)
- End User Computing (EUC)

Terms and Conditions

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