Horizon Advanced Integrations

AT-A-GLANCE

Delivered by the Technical Specialists in the Omnissa Enablement and Learning team, the **Horizon Advanced Integrations** course is solutions focused. In this session, we demonstrate why and how we use Workspace ONE with Horizon to help solve business challenges.

TARGET AUDIENCE

- Systems Engineers
- Consulting Architects
- Citrix Specialists (who would like to upskill on Workspace ONE with Horizon)
- Microsoft End-User Computing Specialists

DELIVERY METHOD

- Instructor-led, classroom-based
- 45% lecture, 55% hands on lab

COURSE DURATION

Five (5) days of instructor-led classroom training

PREREQUISITES

Recommended:

- Omnissa Certified Professional Desktop (OCPD)
- Having a base understanding of Horizon is beneficial.
- A background in End-User Computing is recommended. Additional platform knowledge of vSphere is advantageous.

AVAILABILITY

This course is being offered to all that require this kind of enablement.

TECHNICAL REQUIREMENTS

- A secondary device is recommended for reading and lab materials, which are only delivered electronically.
- Please ensure you have the US keyboard mapping added to your devices.

Course Overview

The primary objective of this session is to demonstrate the world's leading End-User Computing (EUC) product stack and its solutions-focused approach to solving business challenges.

Course Objectives

As a solution-focused offering, we start with an already deployed multi-site Horizon environment.

Our focus is on how Workspace ONE with Horizon can help solve business challenges from a manageability, security, availability, recoverability, and performance perspective.

The philosophy at the heart of Workspace ONE is the end-user experience: simple yet secure, regardless of the endpoint platform.

By the end of this session, attendees should be able to:

- Integrate Horizon with Horizon Cloud NEXT GEN.

- Deploy the Unified Access Gateway, with their own developed PowerShell Script.

- Configure a seamless multi-site access solution with NSX Advanced Load-balancer using Global Server Load balancing and Local Server Load balancing.

- Configure Horizon Cloud Pod Architecture to solve high availability and scalability requirements.

- Configure a secure Single Sign-On solution using Workspace ONE Access and secured endpoints using Workspace ONE UEM.

- Integrating Horizon with OPSWAT.

- Integrate with untrusted Active Directory Forests to provide secure resources when organizations are isolated.

- Deploy Apps-on-Demand with a view to maintaining redundancy and enhancing manageability in a multi-site Enterprise.

- Facilitate and manage the end-user experience for Microsoft Windows Users using Dynamic Environment Manager.

- Integrate with ThinApp to help with legacy application and platform challenges.

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