

## App Volumes and Dynamic Environment Manager (AVDEM)

ID AVDEM Price on request Duration 3 days

### Who should attend

Tier 1 Operators, administrators, and architects, responsible for the creation, maintenance, and or delivery of remote and virtual desktop services

### Prerequisites

Before attending this course, you must have the following skills:

- Use vSphere® Web Client
- Create snapshots of virtual machines
- Configure guest customization specifications
- Modify virtual machine properties
- Convert a virtual machine to a template
- Microsoft Windows system administration experience:
  - Configure Active Directory services, including DNS, DHCP, and time synchronization
  - Restrict user activities by implementing Group Policy Objects
  - Configure Windows systems to enable Remote Desktop Connections

- Run the App Volumes Application Capture Command-Line Program using appcapture.exe
- Perform advanced configuration of App Volumes
- Scale App Volumes to multiple locations and sites
- Describe the features, functions, and architecture of Dynamic Environment Manager
- Manage application configurations, user environment settings, and personalization settings using Dynamic Environment Manager
- Create predefined configurations for applications by using the Application Profiler
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- Manage multiple environments using Dynamic Environment Manager.
- Enable and synchronize the offline use of Dynamic Environment Manager by using SyncTool
- Using Horizon Smart Policies on the Horizon platform.

### Course Objectives

This course builds your skills in application management with App Volumes™ and Dynamic Environment Manager™. You learn how to use App Volumes to deliver applications and data to desktops and users in seconds and at scale. You gain skills in managing application life cycles across installation, update, and replacement. You also learn how to use Dynamic Environment Manager to provide personalization and dynamic policy configuration across virtual, physical, and cloud-based environments to simplify end-user profile management.

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

- Describe the features, functions, and architecture of App Volumes
- Create and deliver application packages in App Volumes
- Deliver App Volumes published applications to virtual desktops and ondemand, using Horizon

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### Training Centres worldwide



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