APP-V Online Training Course Content

Microsoft Application Virtualization (APP-V) it Contains 3 Key Components.

1. SG SEQUENCER.
2. SG SERVER.
3. SG CLIENT/ SG USER.

Over view of Application Virtualization App-V 5.0

- Application Virtualization Overview
- Application Virtualization Concept
- The role of the client
- The role of the Sequencer
- The role of the management server

Planning and Installing the Microsoft Application Virtualization

- Overview of App-V Installation.

Application Virtualization Management Server

- Overview of the Application Virtualization Management Console
- Publishing Applications into the Application Virtualization Environment
- Modifying Published Applications and Configuring Version Upgrades
- Performing Management tasks.

Planning and Installing the Microsoft Application Virtualization Client

- Planning the Application Virtualization Client Deployment
- Installing and Configuring the App-V Client
- Managing Client Configuration Features using PowerShell V3.

Planning and Deploying the Application Virtualization Sequencer.

- Overview of the Application Virtualization Sequencer

- Planning the Sequencer Environment
- Installing and Configuring the Application Virtualization Sequencer
- Sequencing Applications for Virtualization

Advanced Sequencing.

- Upgrading Existing Packages
- Advanced Package Options
- Sequencing a Web-based Application
- Standalone Packages
- Scripting

Migrating from Microsoft Application Virtualization 4.6 to 5.0.

- Overview of the Migration Strategies.
- Preparing the environment, prerequisites and best practices.
- Configuring co-existence.
- Converting Packages using PowerShell.

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