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VMware Workspace ONE: Skills for UEM

Duration: 3 Days Course Code: AWWS1S Version: 22.x

Overview:

In this three-day VMware Workspace ONE course, you learn how to apply the fundamental techniques for launching and maintaining an intelligence-driven, multiplatform endpoint management solution with VMware Workspace ONE® UEM. Through a combination of hands-on labs, simulations, and interactive lectures, you will configure and manage the endpoint life cycle.

After the three days, you will have the foundational knowledge for effectively implementing Workspace ONE UEM.

Target Audience:

Workspace ONE UEM operators and administrators, account managers, solutions architects, solutions engineers, sales engineers, and consultants

Objectives:

- By the end of the course, you should be able to meet the following objectives:
- Explain and apply the fundamental techniques for launching and maintaining an intelligence-driven, multiplatform endpoint management solution with Workspace ONE UEM
- Outline the components of Workspace ONE UEM
- Explain the general features and functionality enabled with Workspace ONE UEM
- Summarize the basic Workspace ONE administrative functions Explain and deploy common Workspace ONE integrations
- Securely deploy configurations to Workspace ONE UEM managed devices

- Onboard device endpoints into Workspace ONE UEM
- Summarize the alternative management methodologies for rugged devices
- Discuss strategies to maintain environment and device fleet health
- Configure and deploy applications to Workspace ONE UEM managed devices
- Analyze a Workspace ONE UEM deployment Enable email access on devices
- Integrate Workspace ONE UEM with content repositories and corporate file shares

Prerequisites:

Content:

1 Course Introduction	Describe VMware Dynamic Environment Manager and its architecture	 Describe the features, benefits, and capabilities of application management in Workspace ONE UEM
 Introductions and course logistics 	5 Onboarding	
Course objectives Online resources and references	• Outline the prerequisite configurations in the Workspace ONE UEM environment for onboarding devices for management	Understand and configure deployment settings for public, internal, and paid applications in the Workspace ONE UEM console
2 Platform Architecture		Describe the benefits of using Apple
Summarize the features and functionality of Workspace ONE UEM	• Outline the steps for setting up autodiscovery in the Workspace ONE UEM console	Business Manager content integration • Describe the benefits of using server-to-client software distribution
Outline the benefits of leveraging Workspace ONE UEM	• Enroll an endpoint through the VMware Workspace ONE® Intelligent Hub app	List the functions and benefits of VMware Workspace ONE® SDK
Recognize the core and productivity components that make up the Workspace ONE UEM platform	Summarize the platform onboarding options	8 Device Email
	6 Managing Endpoints	List email clients supported by Workspace ONE UEM
Summarize high availability and disaster recovery for the Workspace ONE solution	• Explain the differences between device and user profiles	• Configure an Exchange Active Sync profile in the Workspace ONE UEM console
3 Administration	Describe policy management options for	
Navigate and customize the Workspace ONE UEM console	Windows and macOS	Configure VMware Workspace ONE® Boxer settings
Summarize the hierarchical management structure	• Describe the functions and benefits of using compliance policies	 Summarize the available email infrastructure integration models and describe their workflows
	 Explain the use case for Freestyle Orchestrator 	
 Explain the features and functions of Workspace ONE Hub Services 		Configure email compliance policies and notifications services
	• Describe the capabilities that sensor and scripts enable.	
Outline account options and permissions		9 Content Sharing
4 Enterprise Integrations	7 Alternative Management Methods	 Describe the benefits of using Content Gateway
Outline the process of integrating with directory services	Describe the function and benefits of device staging	Describe the Content Gateway workflows
• Explain certificate authentication and practical implementation with Workspace ONE	Configure product provisioning in the Workspace ONE UEM console	 Describe the benefits of integrating content repositories with Workspace ONE UEM
• Explain the benefits of integrating an email SMTP service into the Workspace ONE UEM console	• Understand the benefits of deploying a VMware Workspace ONE® Launcher™ configuration to Android devices	• Configure a repository in the Workspace ONE UEM console 10 Maintenance
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• List the system and device requirements for Linux device management in Workspace ONE UEM Applications • Manage endpoints from the Device List view and the Details view.

• Analyze endpoint deployment and compliance data from the Workspace ONE UEM Monitor page.

Further Information:

For More information, or to book your course, please call us on 0800/84.009 info@globalknowledge.be www.globalknowledge.com/en-be/