



# VMware Workspace ONE: Integrating Access with UEM

Duration: 2 Days Course Code: AWWS1IDW Version: 21.x

#### Overview:

In this two-day VMware WorkSpace ONE course, you learn how to apply the fundamental techniques for integrating VMware Workspace ONE® Access<sup>™</sup> with VMware Workspace ONE® UEM to securely distribute business-critical applications from any device and configure access management controls. Through a combination of hands-on labs, simulations, and interactive lectures, you configure Workspace ONE Access, enterprise, and productivity integrations. You will leave with a foundational understanding of how Workspace ONE uses various authentication methods and protocols to determine user access permissions and enable single sign-on. Overall, the course lays out the foundational principles of identity and access management.

#### **Target Audience:**

Workspace ONE UEM and Workspace ONE Access operators and administrators Account managers Solutions architects Solutions engineersSales engineersConsultants

#### **Objectives:**

- By the end of the course, you should be able to meet the following objectives:
- Explain the general features and functionality enabled with Workspace ONE Access
- Integrate Workspace ONE UEM with Workspace ONE Access
- Summarize and implement Workspace ONE productivity services into the digital workspace environment.
- Explain the methods for enabling mobile single sign-on for mobile endpoints managed in the digital workspace
- Ready and configure Workspace ONE Access to support SAML 2.0 for federated authentication across the workforce

### Prerequisites:

This course requires completion of one of the following courses:

- VMware Workspace ONE: Skills for UEM (AWWS!S)
- VMware Workspace ONE: UEM Bootcamp (VMWS1UEMBC)
- AWWS1S VMware Workspace ONE: Skills for Unified Endpoint Management
- VMWS1UEMBC VMware Workspace ONE: UEM Bootcamp

### Content:

1 Course Introduction	3 Integrating Workspace ONE UEM and Workspace ONE Access	Summarize the capabilities enabled by the Content Gateway Edge Service
Introductions and course logistics	• Explain the rationale for integrating	5 SAML 2.0 Authentication
Course objectives	Workspace ONE UEM and Workspace ONE Access	Outline authentication methods supported
2 Workspace ONE Access	Outline process of connecting Workspace ONE UEM and Workspace ONE Access	by Workspace ONE Access
Summarize the benefits of Workspace ONE Access	Examine workflow of integrations	Summarize the main properties of SAML protocol
Outline the core features and functions enabled by Workspace ONE Access	<ul> <li>Summarize the key features of an integrated solution</li> </ul>	Summarize the SAML authentication workflow
Navigate the Workspace ONE Access console	4 Productivity Integration	Explain application SSO authentication workflow with SAML
<ul> <li>Explain the functions of Directory Integration with Workspace ONE Access</li> </ul>	<ul> <li>Identify the functions enabled by the Unified Access Gateway (UAG)</li> </ul>	6 Mobile Single-Sign On
<ul> <li>Explain the various types of authentication protocols enabled by Workspace ONE Access</li> </ul>	Outline the purpose of the SEG Edge Service	<ul> <li>Describe the concept of mobile SSO (single sign-on) concept</li> <li>Outline mobile SSO workflows</li> </ul>
	<ul> <li>Explain the features enabled by the VMware Tunnel<sup>™</sup> Edge Service</li> </ul>	

## 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/