

# VWORK21-DM (VMWARE WORKSPACE ONE: DEPLOY AND MANAGE) 21

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## Objetivo

Course objectives By the end of the course, you should be able to meet the following objectives:

- Given the most common use cases and workflows of Workspace ONE Access, identify key benefits of Workspace ONE Access to address your specific use case
- Describe the different identity sources supported by Workspace ONE Access and apply the most appropriate to your organization's use case
- Differentiate common authentication methods in Workspace ONE Access and select the most suitable method to fit your business needs
- Illustrate how to use access policies and implement best practices within your organization
- Outline various authentication methods and workflows that can be implemented to ensure a robust end-user experience, while meeting your security requirements
- Summarize the capabilities and benefits of VMware Workspace ONE® Intelligent Hub and Hub services and learn how to effectively implement both
- Describe features of VMware Workspace ONE® Intelligence and how to use it to support daily administration and maintenance
- Explain how to use the Workspace ONE UEM and Workspace ONE Access APIs to perform administration and maintenance
- Outline Workspace ONE design methodology and how it can apply to your organization

## Público Alvo

Audience

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

## Pré-Requisitos

Prerequisites Before taking this course, you should have completed the following course:

- VMware Workspace ONE: Deploy and Manage

## Carga Horária

40 horas (5 dias).

## Conteúdo Programático

Outline Course

1. Course Introduction
2. Workspace ONE Platform
3. Identity Sources
4. Authentication
5. Access Policies

6. Catalog
7. Hub Services
8. Intelligence
9. Workspace ONE Application Programming Interface
10. Design Methodology