

# VMware Workspace ONE: Design

## Course Overview

In this one-day course, you learn the fundamentals of VMware Workspace ONE® solution design, which addresses both the general solution design logics, the solution design process flow, and the areas of VMware Workspace ONE® UEM use cases.

Through a combination of interactive lectures, you identify the phases of a Workspace ONE solution design and delivery, review areas of Workspace ONE use cases, and learn how to create solution designs. The principles of Workspace ONE solution design are addressed throughout the course.

You will leave the training empowered with the professional-level skills and knowledge needed to effectively create a Workspace ONE solution design to implement your Digital Workspace transformation.

## Course Objectives

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

- Summarize the main phases in the Workspace ONE product solution design
- Compare a logical design and a physical design
- Identify the main Workspace ONE use cases
- Collect and consolidate the required uses cases and user experiences
- Match use cases with Workspace ONE components
- Create a logical solution architecture based on use cases
- Collect physical requirements for a designed Workspace ONE solution
- Create a physical solution architecture based on the logical design and physical requirements
- Collect additional requirements for integrations
- Create a deployment plan and milestone
- Determine the appropriate Workspace ONE solution roll-out plan for end users

## Target Audience

Workspace ONE solutions architects, solutions engineers, sales engineers, and consultants

## Prerequisites

This course requires completion of one of the following sets of courses:

- [Workspace ONE: Deploy and Manage \[20.x\]](#) and [VMware Workspace ONE: Advanced Integration \[V20.x\]](#)

OR

- [VMware Workspace ONE: Skills for Unified Endpoint Management \[V20.x\]](#), [VMware Workspace ONE: Integrating the Digital Workspace \[V20.x\]](#), and [VMware Workspace ONE: Advanced Integration \[V20.x\]](#)

## Course Delivery Options

- Classroom
- Live Online
- [Onsite](#)
- [On Demand](#)

## Product Alignment

- Workspace ONE 20.x
- Workspace ONE UEM 20.x
- Workspace ONE Access™ 20.x
- VMware Horizon® 7.x
- VMware Unified Access Gateway™ 3.x

## Course Modules

- 1 Course Introduction**
  - Introductions and course logistics
  - Course objectives
- 2 Workspace ONE Design Fundamentals**
  - Outline the high-level Workspace ONE product design methods
  - Outline the available Workspace ONE architecture types
  - Outline the phases of End User Computing (EUC) solution design
  - Describe the difference between a logical design and a physical design
- 3 Identifying Use Cases**
  - Determine the key business drivers and use cases
  - Determine the right use cases for your Workspace ONE solution deployment
  - Outline the common types of user experience
  - Match use cases with Workspace ONE components
  - Match user experience with technology and integrations
- 4 Creating Logical and Physical Designs**
  - Design the high-level logical solution architecture
  - Validate the logical architecture
  - Identify the hardware, software, and network requirements for the required Workspace ONE components
  - Create the physical architecture
  - Document the physical requirements for the physical design
  - Collect the requirements for required integrations
  - Validate the physical architecture
- 5 Workspace ONE Solution Delivery**
  - Create Workspace ONE solution deployment phases
  - Determine project milestones
  - Create an execution plan for the Workspace ONE solution deployment
  - Determine validating standards for Workspace ONE solution deployment validation
  - Design an appropriate Workspace ONE solution roll-out plan for end users

## Contact

If you have questions or need help registering for this course, click [here](#).



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