

VMware AirWatch: Install and Deploy on Premises Solutions

Duration 1 Day

COURSE DESCRIPTION

This one-day course is designed to equip students with the skills needed to install, configure, and upgrade an on premise VMware AirWatch server. Students will have access to hands-on labs and learn upgrade options and strategies, as well as how to troubleshoot common installation and upgrade issues. Advanced installation techniques are discussed, including the use of high availability and redundancy.

Product Alignment

- VMware AirWatch® Enterprise Mobility Management™
- VMware Workspace ONE® UEM

COURSE OBJECTIVES

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

- Identify important installation and upgrade prerequisites
- Learn to install, configure, and upgrade an on-premise VMware AirWatch server
- Discuss the benefits of using advanced installation techniques, including the use of high availability and enabling redundancy through multiserver configurations
- Review and recommend appropriate upgrade options and strategies
- Troubleshoot common installation and upgrade problems

Accreditations

This course prepares you for the following accreditation:

- VMware AirWatch Expert Accreditation: Enterprise Mobility

COURSE OUTLINE

- Advanced AirWatch Architecture
- Prepare for Installation
- Install the AirWatch Application
- Install Reports
- Perform Post-Installation Configuration and Verification
- High Availability and Disaster Recovery Configuration
- Prepare an Environment for an Upgrade
- Perform an Upgrade
- Complete Post-Upgrade Environment Verification
- Troubleshoot Common Issues

PREREQUISITES

This course requires completion of the following course:

- VMware AirWatch: Configure and Deploy Integrated Solutions

One of the following certifications is required:

- VMware AirWatch Professional Accreditation: Enterprise Mobility
- AirWatch Technical Post-Sales Cloud Professional

WHO SHOULD ATTEND

VMware AirWatch administrators, IT staff, sales engineers, consultants, support and helpdesk personnel, solutions architects, solutions engineers, and VMware AirWatch installers and implementation specialists