



Arrow ECS Finland Oy - Education Services

TRAINING OFFERING

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CODE:	LENGTH:	PRICE:
VMW_HIT8	24 Hours (3 days)	€2,350.00

Description

This three-day, hands-on training provides you with the advanced knowledge, skills, and abilities to troubleshoot VMware Horizon® 8 infrastructure. This workshop teaches the required skill and competence for troubleshooting VMware Horizon® Connection Server™, VMware Unified Access Gateway™, protocols, connections, and certificates.

Objectives

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

- Discuss Horizon Connection Server advanced configurations
- List troubleshooting techniques for Horizon Connection Server common issues
- Interpret Horizon 8 Connection Server logs
- Identify Unified Access Gateway configuration and certificate issues
- List troubleshooting steps for Unified Access Gateway common issues
- Describe BLAST configuration verification using logs and settings
- Describe BLAST optimization recommendations for different use cases
- Describe Horizon 8 Connections and how to troubleshoot related issues
- Describe Horizon 8 certificates
- List troubleshooting steps for common issues with Horizon 8 certificates
- Leverage Horizon infrastructure troubleshooting steps to resolve issues

Audience

- System administrators
- System integrators

Prerequisites

This course requires completion of one of the following:

- VMware Horizon 8: Deploy and Manage
- VMware Horizon 7: Install, Configure, Manage

Programme

- | | |
|---|--|
| 1 Course Introduction | 2 Horizon Connection Server Troubleshooting |
| • Introduction and course logistics | • Discuss Horizon Connection Server general troubleshooting techniques |
| • Course objectives | • Identity Horizon Connection Server common issues through logs |
| | • Describe AD LDS replication |
| | • Discuss Horizon Connection Server replication common issues |
| | • Review and Interpret Horizon Connection Server logs |
| | • Compare successful and unsuccessful logs from everyday infrastructure administration tasks |
| 3 Unified Access Gateway Troubleshooting | |
| • List and identify common Unified Access Gateway deployment issues | |
| • Monitor the Unified Access Gateway deployment to identify health and issues | |
| • Identify and troubleshoot Unified Access Gateway certificate issues | |
| • Monitor, test, and troubleshoot network problems | |
| • Discuss general Unified Access Gateway troubleshooting processes | |

4 BLAST Configuration Verification

- Discuss BLAST Codecs and Encoder Switch settings.
- Describe how to verify BLAST configuration using logs and settings

5 BLAST Optimization

- List general BLAST optimization recommendations
- Summarize BLAST tuning recommendations that apply to WAN connections
- Summarize BLAST tuning recommendations that apply to work-from-home and home-office-tocloud use cases
- Describe recommended tuning options to increase display protocol quality for all use cases and applications.

6 VMware Horizon Connections Troubleshooting

- Explain Horizon connections
- Describe the role of Primary and Secondary protocols in Horizon connections
- Describe HTML client access connections
- Describe Horizon connections load balancing
- Describe timeout settings, supported health monitoring string, and suitable load balancer persistence values
- Identify troubleshooting steps for failing Horizon load balancer connections
- List troubleshooting steps for Horizon connections

7 VMware Horizon Certificates Troubleshooting

- List Horizon certificate functions
- Describe Horizon certificates scenarios.
- Discuss potential challenges related to certificates in Horizon
- Describe the troubleshooting approach to Horizon certificate issues

8 VMware Horizon Challenge Lab

- Leverage Horizon infrastructure troubleshooting steps to resolve issues

Session Dates

Aikataulutamme kiinnostuksen mukaan. [Ota yhteyttä](#)

Additional Information

[This training is also available as onsite training. Please contact us to find out more.](#)