VMware NSX-T: Install, Configure, Manage (NSXTICM)

ID NSXTICM **Price** 3,440.— €(excl. VAT) **Duration** 5 days

Who should attend

Experienced system or network administrators

Prerequisites

- Understanding of enterprise switching and routing
- Knowledge of TCP/IP services
- Experience with firewalls and firewall rule sets
- Understanding of concepts presented in the VMware Data Center Virtualization Fundamentals course
- Understanding of the concepts presented in the VMware Introduction to Network Virtualization with NSX course

Course Objectives

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

- Understand NSX-T key features and functionality
- Understand NSX-T architecture and component subsystems
- Identify the differences between NSX-T and the NSX-V and VMware NSX® Multi-Hypervisor™ platforms
- Deploy and configure overlay layer 2 networks
- Understand logical routing implementation and architecture enhancements
- Understand distributed firewall implementation and policy rules
- Gather relevant information from the NSX platform during troubleshooting scenarios

Course Content

- NSX-T Introduction
- Overview, Architecture, and Components of NSX-T Data Center
- Deploying NSX-T Data Center
- User and Role Management
- Logical Switching Networking Services
- Logical Bridging Networking Services
- Logical Routing Networking Services
- Operational Services
- Security Services
- NSX-T Data Center Operations

Training Centres worldwide

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