



## TRAINING OFFERING

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# VMware NSX SD-WAN by VeloCloud: Deploy and Manage

CODE:	LENGTH:	PRICE:
VMW_NSXVCDM	1 day	£650.00

## Description

During this one-day course, you gain an understanding of the architecture and features of VMware SD-WAN by VeloCloud™. This course provides extensive hands-on labs in which you enable core SD-WAN features, such as ensuring application performance using business policies, traffic redirections, and network service insertion.

## Objectives

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

- Discuss the SD-WAN architecture and platform deployment model options
- Identify and describe the SD-WAN solution components
- Explain the interaction between the SD-WAN Edge, Orchestrator, and Gateway components
- Describe the SD-WAN Software-Defined Networking (SDN) approach, traffic, and network flows
- Explore SD-WAN core features and evaluate how these dramatically improve operational automation
- Use SD-WAN features to perform simple, agile, and secure SD-WAN operations
- Simplify branch infrastructure by inserting network services on the branch edge, in the cloud, or in the regional and enterprise data centers

## Audience

Experienced system administrators, network administrators, and system integrators responsible for designing and implementing networking solutions.

## Prerequisites

Strong knowledge of routing and switching is required.

## Programme

- 1 Course Introduction • Introductions and Course Logistics • Course Objectives
- 2 SD-WAN Architecture • Architecture Overview • Solutions Components • Solution Components Interaction • Traffic Flows
- 3 SD-WAN Core Features • Application Performance and Business Policies • Cloud VPN • Service Insertion • High Availability and Cluster
- Overlay Flow Control (Routing) • Segmentation, PCI Compliance, and Firewall • Deployment Flexibility and Using SD-WAN

## Session Dates

On request. Please [contact us](#)

## Additional Information

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