VMware NSX: Design and Deploy V6.2

The VMware NSX: Design and Deploy V6.2 course is available worldwide. This is a new course. If you are an instructor, familiarize yourself with the course materials before you deliver the course for the first time. Please review the frequently asked questions and related links in this announcement.

Overview

This 5-day course prepares you to lead VMware NSX® design and deployment projects by providing an understanding of general design processes and frameworks. You look at the design and deployment considerations for network virtualization as part of an overall software-defined data center design.

Objectives

- Understand and apply a design framework
- Apply a design process for gathering requirements, constraints, assumptions, and risks
- Analyze existing physical networking and security components, processes, and operations
- Design a VMware vSphere® virtual data center to support VMware NSX requirements
- Design a physical network to support network virtualization in a software-defined data center
- Design logical network services
- Design logical security services
- Design a data center rack solution to support scalability and high availability
- Identify management, monitoring, and operational tools for a proposed solution
- Analyze the operational readiness of an organization and perform a skills gap analysis
- Analyze alternative design choices for risk mitigation

Related Links

VMware Certified Instructor (VCI) Portal

Course Materials (Trainers Community)

Course Curriculum

Student Handouts

Description and Datasheet

My VMware Website Login and Password

Frequently Asked Questions

How can I order my own set of instructor books?
Electronic books are available free of charge to all VCIs. Each electronic book can be printed twice per SKU. *Hardcopy books are no longer available.* Use this link below to navigate to the **VCI Portal** for instructions. Contact Sherri Gierer (**sgierer@vmware.com**) if you have questions.

I am not authorized to view the login message. What should I do?
If you get an error that you are not authorized to view the message that contains the login and password to the VATC Web site, contact your local VATC Delivery Manager or Direct Delivery Manager and ask them to upgrade your account.

Who do I contact if I still have questions?
Contact your VMware Delivery Manager if you have more questions.