



This content introduces learners to the major VMware NSX® components in the data, management, and control planes and their interactions.



New Micro-Course Now Available

Network Virtualization Concepts

The VMware logo, consisting of the word 'vmware' in a white, lowercase, sans-serif font on a black rectangular background.

The text 'IT ACADEMY' in a white, uppercase, sans-serif font on a white rectangular background.

WHY STUDY NETWORK VIRTUALIZATION CONCEPTS?

- Learn basic network virtualization concepts that will help you lead the digital future.
- Build your understanding of what network virtualization is, the main components involved in it, and how knowledge in the topic can lead to great career opportunities.
- Earn a digital badge that documents your knowledge and skills - great for sharing on social media, or adding to your resume!

THE NETWORK VIRTUALIZATION CONCEPTS COURSE WILL ENABLE YOU TO:

- Learn basic network virtualization concepts
- Articulate NSX capabilities and benefits
- Describe the major VMware NSX® components in the data, management, and control planes and their interactions
- Apply relevant NSX features to use cases
- Explain NSX network virtualization components and services
- Explain how network virtualization is utilized in an SDDC environment

FOR ADDITIONAL INFORMATION AND ENROLLMENT, PLEASE VISIT:

<https://ndg.tech/VMnvc>