

**SZKOLENIE ŚREDNIO ZAAWANSOWANE**

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# VMware NSX: Install, Configure, Manage [V6.4]

H9TF8S

**Czas trwania: 5 dni**

This fast-paced training course presents VMware NSX as a part of the software-defined data center. You will learn how to use logical switching in NSX to virtualize your switching environment. The course also details logical routing to enable you to dynamically route between different virtual environments. You will also learn how to use gateway services, firewall configurations, and security services to help secure and optimize your NSX environment.

## Cele szkolenia

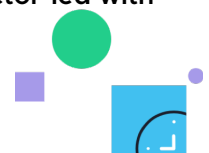
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- Configure and deploy NSX components for management and control
- Describe basic NSX layer 2 networking
- Configure, deploy, and use logical switch networks
- Configure and deploy NSX distributed router appliances to establish east-west connectivity
- Configure and deploy VMware NSX Edge services gateway appliances to establish north-south connectivity
- Configure NSX L2 bridging
- Configure and use all main features of the NSX Edge services gateway
- Configure NSX Edge firewall rules to restrict network traffic
- Configure NSX distributed firewall rules to restrict network traffic
- Configure Service Composer policies
- Configure an identity-aware firewall
- Describe NSX data security
- Use the cross-vCenter NSX feature

## Zalety

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- IDC MarketScape leader 5 years running for IT education and training
- Recognized by IDC for leading with global coverage, unmatched technical expertise, and targeted education consulting services
- Key partnerships with industry leaders OpenStack, VMware, Linux, Microsoft, ITIL, PMI, CSA, and SUSE
- Complete continuum of training delivery options—self-paced eLearning, custom education consulting, traditional classroom, video on-demand instruction, live virtual instructor-led with



hands-on lab, dedicated onsite training

- Simplified purchase option with HPE Training Credits

## Dla kogo?

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- Experienced system or network administrators

## Wymagania

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- This course requires completion of one of the following 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



## Program

