



VMware 5V0-41.21

**VMware NSX-T Data Center 3.1 Security
Certification Questions & Answers**

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5V0-41.21

[VMware NSX-T Data Center Security Skills 2023](#)

70 Questions Exam – 300 / 500 Cut Score – Duration of 130 minutes



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Discover More about the 5V0-41.21 Certification

Are you interested in passing the VMware 5V0-41.21 exam? First discover, who benefits from the 5V0-41.21 certification. The 5V0-41.21 is suitable for a candidate if he wants to learn about Security. Passing the 5V0-41.21 exam earns you the VMware NSX-T Data Center Security Skills 2023 title.

While preparing for the 5V0-41.21 exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The 5V0-41.21 PDF contains some of the most valuable preparation tips and the details and instant access to useful 5V0-41.21 [study materials just at one click](#).

VMware 5V0-41.21 NSX-T Data Center 3.1 Security Certification Details:

Exam Name	VMware NSX-T Data Center 3.1 Security
Exam Code	5V0-41.21
Exam Price	\$250 USD
Duration	130 minutes
Number of Questions	70
Passing Score	300 / 500
Recommended Training / Books	VMware NSX-T Data Center: Install, Configure, Manage [V3.2] VMware NSX-T Data Center: Install, Configure, Manage [V3.2] – On Demand
Schedule Exam	PEARSON VUE
Sample Questions	VMware 5V0-41.21 Sample Questions
Recommended Practice	VMware NSX-T Data Center Security Skills 2023 Practice Test

5V0-41.21 Syllabus:

Section	Objectives
Architectures and Technologies	<ul style="list-style-type: none"> - Describe information management security - Describe firewalls and their function - Describe IDS/IPS - Describe Zero-Trust Security - Describe AAA and CIA
VMware Products and Solutions	<ul style="list-style-type: none"> - Describe VMware Security portfolio - Describe NSX Distributed Firewall - Describe NSX Distributed IDS/IPS - Describe NSX Intelligence

Section	Objectives
	<ul style="list-style-type: none"> - Describe NSX Edge Security (Gateway Firewall and URL Analysis) - Describe NSX Segmentation - Describe North-South insertion - Describe East-West insertion
Planning and Designing	
Installing, Configuring, and Setup	<ul style="list-style-type: none"> - Manage users and roles (LDAP, RBAC, Active Directory, etc.) - Configure and manage distributed firewall policies and rules - Configure manage time based firewalls rules - Configure identity firewalls rules - Configure gateway firewalls rules - Configure and manage distributed IDS/IPS (signatures, profiles, rules) - Configure and manage URL analysis - Install and configure Guest Introspection agent components in VMTools - Deploy NSX Intelligence appliance - Visualize traffic flows and create security recommendations using NSX Intelligence - Create and manage security groups - Enable logging on hosts and Edge transport nodes - Configure logging for specific security features (IDS, Distributed Firewall, Gateway Firewall)
Performance-tuning, Optimization, and Upgrades	
Troubleshooting and Repairing	<ul style="list-style-type: none"> - Validate guest introspection is operational - Validate North-South and East-West network introspection is operational - Verify the operation of Distributed Firewall - Verify the operation of Gateway Firewall rules - Verify the operation of IDS/IPS - Verify the operation of URL analysis - Identify and review log files and events related to firewalls, IDS/IPS, URL Analysis - Verify logging is enabled on hosts and Edge transport nodes
Administrative and Operational Tasks	

Broaden Your Knowledge with VMware 5V0-41.21

Sample Questions:

Question: 1

How does NSX Distributed IDS/IPS keep up to date with signatures?

- a) NSX-T Data Center is using a cloud based database to download the IDS/IPS signatures.
- b) NSX Edge uses manually uploaded signatures by the security administrator.
- c) NSX Manager has a local IDS/IPS signatures database that does not need to be updated.
- d) NSX Distributed IDS/IPS signatures are retrieved from updates.vmware.com.

Answer: c

Question: 2

Which three are required by URL Analysis?

(Choose three.)

- a) OFW rule allowing traffic OUT to Internet
- b) Tier-1 gateway
- c) Medium-sized edge node (or higher), or a physical form factor edge
- d) Tier-0 gateway
- e) Layer 7 DNS firewall rule on NSX Edge cluster
- f) NSX Enterprise or higher license key

Answer: a, b, c

Question: 3

When using URL Analysis In NSX-T, which two services must be set in the URL rule to capture traffic over TCP and UDP?

(Choose two.)

- a) DHCPv6
- b) DHCP
- c) DNS-TSIG
- d) DNS
- e) DNS-UDP

Answer: b, d

Question: 4

As part of an audit, an administrator is required to demonstrate that measures have been taken to prevent critical vulnerabilities from being exploited. Which Distributed IDS/IPS event filter can the administrator show as proof?

- a) CVE
- b) CVSS
- c) Attack Type
- d) Signature ID

Answer: a**Question: 5**

Where is a partner security virtual machine (Partner SVM) deployed to process the redirected North-South traffic in an efficient manner?

- a) Deployed close to the Partner Manager.
- b) Deployed close to the NSX Edge nodes.
- c) Deployed close to the VMware vCenter Server.
- d) Deployed close to the compute nodes.

Answer: c**Question: 6**

Which vCenter component is used by the NSX Manager to deploy the Partner Service VM on every host of a cluster configured for guest introspection?

- a) Update Manager (VUM)
- b) Component Manager
- c) Auto Deploy
- d) ESXi Agent Manager (EAM)

Answer: b**Question: 7**

In a brownfield environment with NSX-T Data Center deployed and configured, a customer is interested in Endpoint Protection integrations. What recommendation should be provided to the customer when it comes to their existing virtual machines?

- a) Virtual machine must be protected by vSphere HA.
- b) Virtual machine hardware should be version 10 or higher.
- c) A minimum installation of VMware tools is required.
- d) A custom install of VMware tools is required to select the drivers.

Answer: d

Question: 8

To which network operations does a user with the Security Engineer role have full access permission?

- a) Networking IP Address Pools, Networking NAT, Networking DHCP
- b) Networking Forwarding Policies, Networking NAT, Networking VPN
- c) Networking Load Balancing, Networking DNS, Networking Forwarding Policies
- d) Networking DHCP, Networking NAT, Networking Segments

Answer: a

Question: 9

Which are the four use cases for NSX Tags?

- a) Accountability, Third-party sharing/context sharing. Security, and Logging
- b) Manageability, Third-party sharing/context sharing, Security, and Troubleshooting (Traceability)
- c) Accountability, Third-party sharing/context sharing, Security, and Troubleshooting (Traceability)
- d) Manageability, Third-party sharing/context sharing. Security, and Logging

Answer: c

Question: 10

What type of IDS/IPS system deployment allows an administrator to block a known attack?

- a) A system deployed inline with ALERT and DROP action.
- b) A system deployed in TERM mode.
- c) A system deployed in SPAN port mode.
- d) A system deployed inline with ALERT action.

Answer: d

Avail the Study Guide to Pass VMware 5V0-41.21 NSX-T Data Center 3.1 Security Exam:

- Find out about the 5V0-41.21 syllabus topics. Visiting the official site offers an idea about the exam structure and other important study resources. Going through the syllabus topics help to plan the exam in an organized manner.
- Once you are done exploring the 5V0-41.21 [syllabus](#), it is time to plan for studying and covering the syllabus topics from the core. Chalk out the

best plan for yourself to cover each part of the syllabus in a hassle-free manner.

- A study schedule helps you to stay calm throughout your exam preparation. It should contain your materials and thoughts like study hours, number of topics for daily studying mentioned on it. The best bet to clear the exam is to follow your schedule rigorously.
- The candidate should not miss out on the scope to learn from the 5V0-41.21 training. Joining the VMware provided training for 5V0-41.21 exam helps a candidate to strengthen his practical knowledge base from the certification.
- Learning about the probable questions and gaining knowledge regarding the exam structure helps a lot. Go through the 5V0-41.21 [sample questions](#) and boost your knowledge
- Make yourself a pro through online practicing the syllabus topics. 5V0-41.21 practice tests would guide you on your strengths and weaknesses regarding the syllabus topics. Through rigorous practicing, you can improve the weaker sections too. Learn well about time management during exam and become confident gradually with practice tests.

Career Benefits:

- Passing the 5V0-41.21 exam, helps a candidate to prosper highly in his career. Having the certification on the resume adds to the candidate's benefit and helps to get the best opportunities.

Here Is the Trusted Practice Test for the 5V0-41.21 Certification

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