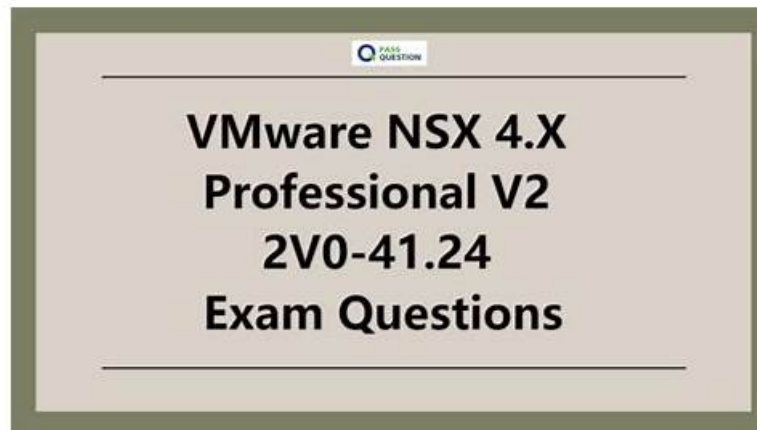


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Die angemessene Bildung ist die Garantie des Erfolgs. Deshalb ist es sehr wichtig, diese Prüfung auszuwählen. Wir bieten Ihnen die neuesten und effektivsten Prüfungsfragen und Testantworten zur VMware 2V0-41.24 Zertifizierung. Und Wir PrüfungFrage garantieren 100% Erfolg. Und der Preis ist auch günstig. Die Bezahlung bei Paypal kann Ihre Sicherheit garantieren. Wir PrüfungFrage bieten die besten Lernhilfe für VMware 2V0-41.24 Prüfungen und auch aktualisieren immer die Prüfungsunterlagen.

Solange Sie die Prüfung benötigen, können wir jederzeit die Schulungsunterlagen zur VMware 2V0-41.24 Zertifizierungsprüfung aktualisieren, um Ihre Prüfungsbedürfnisse abzudecken. Die Schulungsunterlagen von PrüfungFrage enthalten viele Übungsfragen und Antworten zur VMware 2V0-41.24 Zertifizierungsprüfung und geben Ihnen eine 100%-Pass-Garantie. Mit unseren Schulungsunterlagen können Sie sich besser auf Ihre 2V0-41.24 Prüfung vorbereiten. Außerdem bieten wir Ihnen einen einjährigen kostenlosen Update-Service.

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Eine breite Vielzahl von VMware 2V0-41.24 Prüfungsfragen und Antworten aus PrüfungFrage sind logisch. VMware 2V0-41.24 Zertifizierungsantworten aus PrüfungFrage sind gleich wie die in der realen Prüfung. Vor dem Kauf der VMware 2V0-41.24 Echte Fragen können Sie kostenlose Demo zum Teil auf der Website www.PrüfungFrage.de herunterladen.

VMware 2V0-41.24 Prüfungsplan:

Thema	Einzelheiten
Thema 1	VMware Solution: This section measures the skills of VMware NSX Networking professionals and covers knowledge of the VMware Virtual Cloud Network and NSX. Candidates will demonstrate an understanding of the NSX management cluster and the data plane, focusing on how these components interact to provide network virtualization.
Thema 2	Troubleshoot and Optimize the VMware Solution: This section evaluates the skills of VMware Networking Professionals in troubleshooting and optimizing NSX solutions. Candidates will use log files to identify issues, including locating default log file locations and generating log bundles to assist in diagnostics.
Thema 3	Install, Configure, and Administrate the VMware Solution: This domain targets VMware System administrators and emphasizes preparing an NSX infrastructure for deployment. Candidates will learn to create transport zones and configure essential components necessary for a functional NSX environment.

VMware NSX 4.X Professional V2 2V0-41.24 Prüfungsfragen mit Lösungen

(Q77-Q82):

77. Frage

What does a customer need to configure to create GENEVE backed segments using NSX-T Data Center?

- A. VLAN Transport Zone
- B. Virtual Distributed Switch
- **C. Overlay Transport Zone**
- D. Virtual Standard Switch

Antwort: C

78. Frage

Which three security features are dependent on the NSX Application Platform? (Choose three.)

- **A. NSX Network Detection and Response**
- B. NSX TLS Inspection
- C. NSX Firewall
- **D. NSX Intelligence**
- **E. NSX Malware Prevention**
- F. NSX Distributed IDS/IPS

Antwort: A,D,E

79. Frage

An administrator has deployed 10 Edge Transport Nodes in their NSX Environment, but has forgotten to specify an NTP server during the deployment.

What is the efficient way to add an NTP server to all 10 Edge Transport Nodes?

- A. Use the CU on each Edge Node
- B. Use a PowerCU script
- C. Use Transport Node Profile
- **D. Use a Node Profile**

Antwort: D

Begründung:

A node profile is a configuration template that can be applied to multiple NSX Edge nodes or transport nodes at once. A node profile can include settings such as NTP server, DNS server, syslog server, and so on¹. By using a node profile, an administrator can efficiently configure or update the network settings of multiple NSX Edge nodes or transport nodes in a single operation². The other options are incorrect because they are either not efficient or not supported. Using the CLI on each Edge node would require manual and repetitive commands for each node, which is not efficient. Using a Transport Node Profile would not work, because a Transport Node Profile is used to configure the NSX-T Data Center components on a transport node, such as the transport zone, the N- VDS, and the uplink profiles³. Using a PowerCLI script might work, but it would require writing and testing a custom script, which is not as efficient as using a built-in feature like a node profile.

<https://docs.vmware.com/en/VMware-NSX/4.1/administration/GUID-B4AE1432-690E-480E-91C4-903C1E549C23.html?hWord=N4IghgNiBcIHYYhsAmbTABABwE4IGYEsIUQBfIA>

80. Frage

Which two CLI commands could be used to see if vmnic link status is down? (Choose two.)

- A. esxcli network vswitch dvs vmware list
- B. esxcfg-vmknics -l
- **C. esxcli network nic list**
- **D. esxcfg-nics -l**
- E. esxcfg-vmnics/get.network

Antwort: C,D

Begründung:

esxcfg-nics -l and esxcli network nic list are two CLI commands that can be used to see the vmnic link status on an ESXi host. Both commands display information such as the vmnic name, driver, link state, speed, and duplex mode. The link state can be either Up or Down, indicating whether the vmnic is connected or not. For example, the output of esxcfg-nics -l can look like this:

Name PCI Driver Link Speed Duplex MAC Address MTU Description

vmnic0 0000:02:00.0 igbn Up 1000Mbps Full 00:50:56:01:2a:3b 1500 Intel Corporation I350 Gigabit Network Connection

vmnic1 0000:02:00.1 igbn Down 0Mbps Half 00:50:56:01:2a:3c 1500 Intel Corporation I350 Gigabit Network Connection

81. Frage

Drag and Drop Question

Match the NSX Intelligence recommendations with their correct purpose.

Answer Area	
Recommendations:	Purposes:
security policy recommendations	Are service objects that were used by applications in the VMs or physical servers that an administrator had specified, but the services are not yet defined in the NSX inventory.
security group recommendations	Are VMs or physical servers whose traffic flows were analyzed for the time period and the boundary an administrator had specified.
service recommendations	Are East-West distributed firewall (DFW) security policies in the application category.

Antwort:

Begründung:

Answer Area	
Recommendations:	Purposes:
service recommendations	Are service objects that were used by applications in the VMs or physical servers that an administrator had specified, but the services are not yet defined in the NSX inventory.
security group recommendations	Are VMs or physical servers whose traffic flows were analyzed for the time period and the boundary an administrator had specified.
security policy recommendations	Are East-West distributed firewall (DFW) security policies in the application category.

Explanation:

The security policy recommendations are of the East-West distributed firewall (DFW) security policies in the application category. The security group recommendations consist of the VMs or physical servers whose traffic flows were analyzed for the time period and the boundary you had specified.

The service recommendations are service objects that were used by applications in the VMs or physical servers that you had specified, but the services are not yet defined in the NSX inventory.

<https://docs.vmware.com/en/VMware-NSX-Intelligence/4.1/user-guide/GUID-BA3B0D67-4AA8-439E-A845-4598DAD6B9D0.html>

82. Frage

Wenn Sie die Schulungsunterlagen zur VMware 2V0-41.24 Zertifizierungsprüfung haben, dann werden Sie sicherlich erfolgreich sein. Nachdem Sie unsere Lehrbücher gekauft haben, werden Sie einjährige Aktualisierung kostenlos genießen. Die Bestehensrate von VMware 2V0-41.24 ist 100%. Wenn Sie die Zertifizierungsprüfung nicht bestehen oder die Schulungsunterlagen zur VMware 2V0-41.24 Zertifizierungsprüfung irgend ein Problem haben, geben wir Ihnen eine bedingungslose volle Rückerstattung.

[illegible]