



70-741^{Q&As}

Networking with Windows Server 2016

Pass Microsoft 70-741 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/70-741.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

HOTSPOT

You have a RADIUS server named RADIUS1. RADIUS1 is configured to use an IP address of 172.23.100.101.

You add a wireless access point (WAP) named WAP-Secure to your network. You configure WAP-Secure to use an IP address of 10.0.100.101.

You need to ensure that WAP-Secure can authenticate to RADIUS1 by using a shared secret key.

What command should you run? To answer, select the appropriate options in answer area.

Hot Area:

Answer Area

Import-NpsConfiguration	-address 10.0.100.101
New-NpsRadiusClient	-address 172.23.100.101
-enabled \$true	-SharedSecret "001001001001"
-name WAP-Secure	

Correct Answer:

Answer Area

Import-NpsConfiguration	-address 10.0.100.101
New-NpsRadiusClient	-address 172.23.100.101
-enabled \$true	-SharedSecret "001001001001"
-name WAP-Secure	

QUESTION 2

HOTSPOT



Your network contains an Active Directory domain named contoso.com. All domain controllers are DNS servers and host Active Directory-integrated zones for the domain. The zone allows secure and non-secure dynamic updates.

The domain contains several DHCP servers.

You plan to deploy 200 Linux computers. The name of each computer will be registered in the contoso.com DNS zone. The computers will receive their IP configuration from the DHCP servers.

You need to protect the DNS records of the Linux servers from being overwritten accidentally by another server that has the same name. The Linux servers must be prevented from registering in DNS directly.

What should you do? To answer, select the appropriate options in the answer area

NOTE: Each correct selection is worth one point.

Hot Area:

On the DNS servers:

▼
Modify the Security settings of the contoso.com zone.
Select Secure cache against pollution for the DNS servers.
Set Dynamic updates to Secure only for the contoso.com zone.

On the DHCP servers:

▼
Configure Conflict detection attempts.
Create a Vendor Class-based policy.
Select Enable Name Protection.

Correct Answer:

On the DNS servers:

▼
Modify the Security settings of the contoso.com zone.
Select Secure cache against pollution for the DNS servers.
Set Dynamic updates to Secure only for the contoso.com zone.

On the DHCP servers:

▼
Configure Conflict detection attempts.
Create a Vendor Class-based policy.
Select Enable Name Protection.



References: <https://www.zubairalexander.com/blog/configuring-name-protection-on-a-dhcp-server-to-prevent-name-squatting/>

QUESTION 3

HOTSPOT

You have a Hyper-V host named Server1 that runs Windows Server 2016. Server1 has a virtual switch named Switch1. Server1 hosts the virtual machines configured as shown in the following table.

Virtual machine name	Operating system	IP setting
VM1	Windows Server 2016	172.16.1.10/24
VM2	Windows Server 2012 R2	172.16.1.200/24

Windows Firewall on VM1 and VM2 is configured to allow ICMP traffic. VM1 and VM2 connect to Switch1.

You fail to ping VM1 from VM2.

You need to view the VirtualSubnetId to which VM1 connects.

Which cmdlet should you run on Server1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

▼

- Get-VM
- Get-VMNetworkAdapter
- Get-VMNetworkAdapterPortId
- Get-VMNetworkAdapterVlan

▼

- VMName VM1
- SwitchName Switch1
- ComputerName Server1

| format-list

Correct Answer:

▼

- Get-VM
- Get-VMNetworkAdapter
- Get-VMNetworkAdapterPortId
- Get-VMNetworkAdapterVlan

▼

- VMName VM1
- SwitchName Switch1
- ComputerName Server1

| format-list



QUESTION 4

HOTSPOT

You use a Network Policy Server (NPS) server named NPS1 to authenticate VPN connections and connections to wireless access points (WAPs).

You plan to add a new WAP named WAP1.

What should you do on WAP1 and NPS1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Setting to configure on WAP1:

RADIUS server	▼
802.1X certificate	
Encryption protocol	
RADIUS server	
SSID	

Object to create on NPS1:

a connection request policy	▼
a connection request policy	
a network policy	
a RADIUS client	
a remote RADIUS server group	

Correct Answer:



Setting to configure on WAP1:

RADIUS server
802.1X certificate
Encryption protocol
RADIUS server
SSID

Object to create on NPS1:

a connection request policy
a connection request policy
a network policy
a RADIUS client
a remote RADIUS server group

QUESTION 5

HOTSPOT

You have a Hyper-V host named Server1 that runs Windows Server 2016. Server1 has two network adaptors named NIC1 and NIC2. Server1 has two virtual switches named vSwitch1 and vSwitch2. NIC1 connects to vSwitch1. NIC2 connects to vSwitch2.

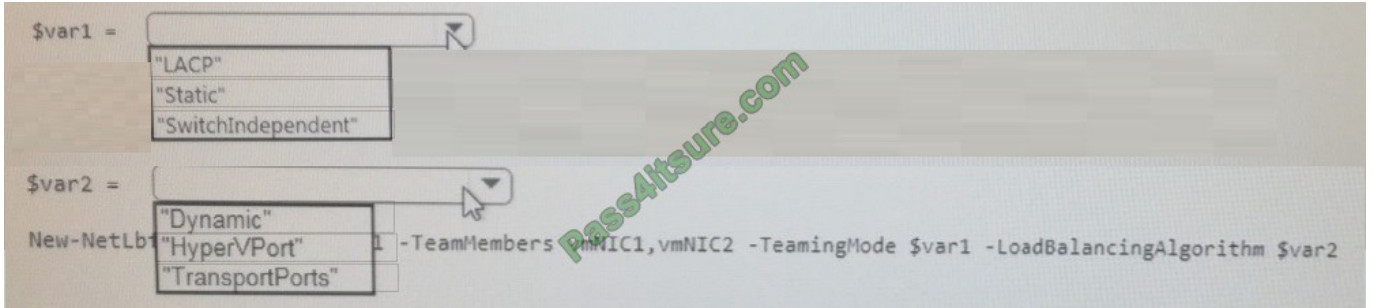
Server1 hosts a virtual machine named VM1. VM1 has two network adapters named vmNIC1 and vmNIC2. VmNIC1 connects to vSwitch1. VmNIC2 connects to vSwitch2.

You need to create a NIC team on VM1.

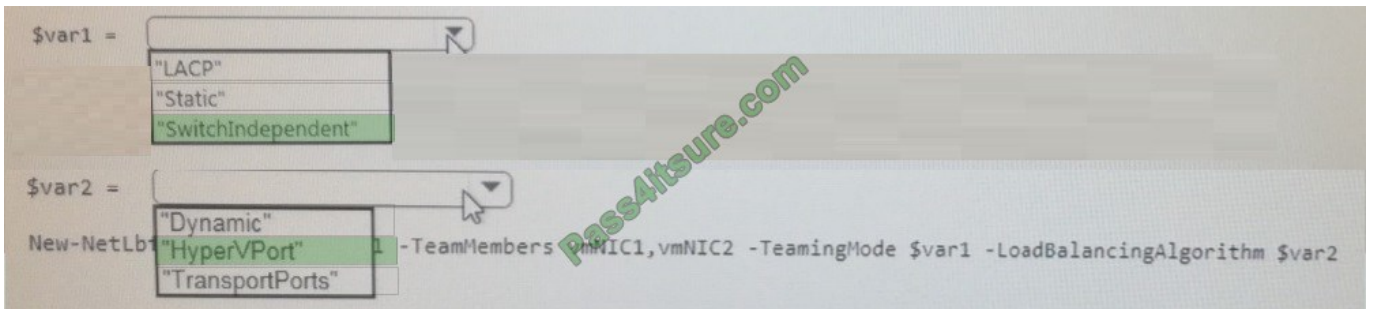
What should you run on VM1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



Correct Answer:



Name NICTEAM1 TeamMembers vmNIC1, vmNIC2 -TeamingMode \$var1 -LoadBalancingAlgorithm \$var2

[70-741 PDF Dumps](#)

[70-741 Study Guide](#)

[70-741 Braindumps](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.pass4itsure.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © pass4itsure, All Rights Reserved.