

2V0-642^{Q&As}

VMware Certified Professional 6 - Network Virtualization 6.2 Exam

Pass VMware 2V0-642 Exam with 100% Guarantee

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

<https://www.pass2lead.com/2v0-642.html>

100% Passing Guarantee
100% Money Back Assurance

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

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



QUESTION 1

In a Cross-vCenter implementation, where is the Universal Control Cluster deployed and configured?

- A. In each vCenter instance associated with the Cross-vCenter implementation.
- B. In each prepared NSX cluster associated with the Cross-vCenter implementation.
- C. In every vCenter instance associated with an NSX Manager.
- D. In the vCenter instance associated with the Primary NSX Manager.

Correct Answer: D

QUESTION 2

Which vSphere network object abstracts the physical network, provides access-level switching in the hypervisor and enables support for overlay networking?

- A. Standard Switch
- B. Distributed Port Group
- C. Distributed Switch
- D. Logical Switch

Correct Answer: C

QUESTION 3

How many vCenter Server environments can a single NSX Manager serve at one time?

- A. 2000 vCenter Servers
- B. 10 vCenter Servers
- C. 1 vCenter Server
- D. 2 vCenter Servers

Correct Answer: C

QUESTION 4

You have deployed an Edge Services Gateway with the following interface configuration:

Configure interfaces of this NSX Edge.

✎ ✕ ✓ 🚫 ⚙️ Actions

vNIC#	Name	IP Address	Subnet Prefix Length	Connected To
0	Uplink	192.168.100.3*	24	vds-mgt_Uplink Network
		192.168.100.4		
1	Transit-Network	192.168.5.1*	29	Transit-Network-01

Your customer has requested that you provide the ability to use Remote Desktop Protocol to log into a virtual machine that has a tenant IP address of 192.168.7.21 using the provider IP address 192.168.100.4. You have performed the following configuration however, you cannot RDP into the virtual machine.

Edit DNAT Rule ⓘ

Applied On: Transit-Network ⓘ

Original IP/Range: * 192.168.100.4

Protocol: rdp

Original Port/Range: any

Translated IP/Range: * 192.168.7.21

Translated Port/Range: any

Description:

Enabled
 Enable logging

OK Cancel

What configuration change do you need to make to allow this connection?

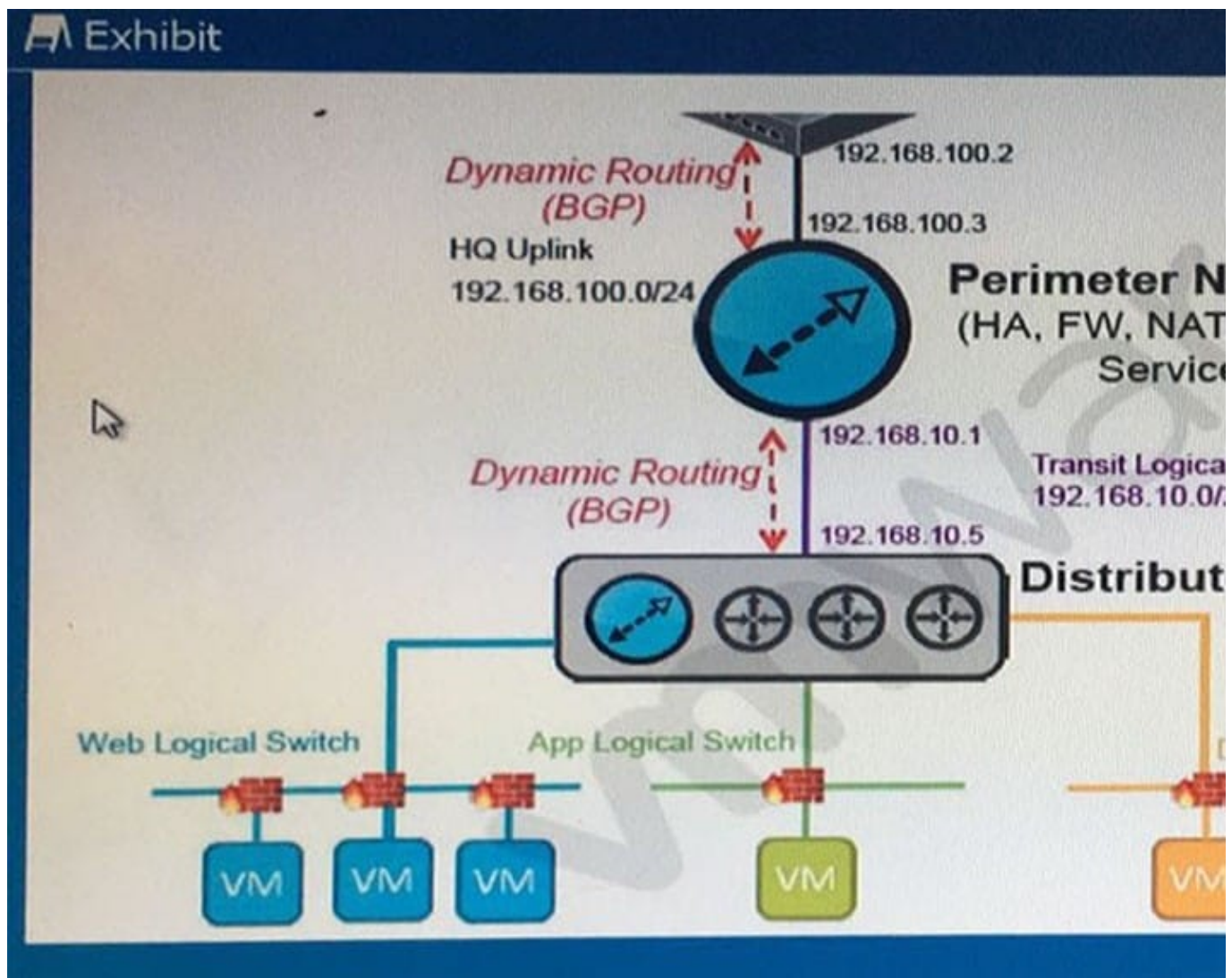
A. Change Applied On to "Uplink".

- B. Change the Protocol to "any".
- C. Change the Translated Port/Range to "rdp".
- D. Swap the Original IP/Range and Translated IP/Range IP Addresses.

Correct Answer: A

QUESTION 5

Internet access is required from virtual machines located on any logical switch. Direct access from the internet to these virtual machines is NOT permitted.



Which Perimeter NSX Edge feature would achieve this with the least configuration?

- A. LB
- B. DNAT
- C. SNAT

D. VPN

Correct Answer: B

[2V0-642 Practice Test](#)

[2V0-642 Study Guide](#)

[2V0-642 Exam Questions](#)