

更に上のクオリティ
更に上のサービス!

問題集

ITEXAMPASS

<https://www.itexampass.jp>



1年で無料進級することに提供する

Exam : **2V0-642**

Title : VMware Certified
Professional 6 - Network
Virtualization 6.2 Exam

Version : DEMO

- 1.Which virtual machine does VMware recommend be manually excluded from the Distributed Firewall?
- A. NSX Manager
 - B. Microsoft SQL Server
 - C. vRealize Automation Appliance
 - D. vCenter Server

Answer: D

Explanation:

Reference: <https://pubs.vmware.com/NSX-6/index.jsp?topic=%2Fcom.vmware.nsx.admin.doc%2FGUID-C3DDFBCE-A51A-40B2-BFE1-E549F2B770F7.html>

- 2.What is one of the benefits of using logical switches in an NSX environment?
- A. Quality of Service parameters are automatically configured in a logical switch.
 - B. The physical infrastructure is responsible for maintaining the logical switch broadcast tables.
 - C. The physical infrastructure is not constrained by MAC/FIB table limits.
 - D. IP subnet definitions can be migrated into logical switches using the NSX Manager.

Answer: C

Explanation:

Reference: <https://pubs.vmware.com/NSX-6/index.jsp?topic=%2Fcom.vmware.nsx.admin.doc%2FGUID-DF57C441-CE9A-4138-9639-1658DBE65D48.html>

- 3.A group of users needs secured access to a set of web-based applications in a SDDC.
Which VPN option is best suited for this?

- A. IPSec VPN
- B. SSL VPN-Plus
- C. L2VPN
- D. Application VPN

Answer: B

Explanation:

Reference: <https://pubs.vmware.com/NSX-6/index.jsp?topic=%2Fcom.vmware.nsx.admin.doc%2FGUID-160E1FF2-7C96-4575-AA8C-3E7962AE22E5.html>

- 4.What are two things that should be done before upgrading from vCloud Networking and Security to NSX?
(Choose two.)

- A. Power off vShield Manager
- B. Deploy NSX Manager virtual appliance
- C. Uninstall vShield Data Security
- D. Ensure that forward and reverse DNS is functional

Answer: CD

Explanation:

Reference:

<https://pubs.vmware.com/NSX-62/index.jsp?topic=%2Fcom.vmware.nsx.upgrade.endpoint.doc%2FGUID-0D1B18B1-B5CC-483B-8BC0-95A2E8C025B9.html>

- 5.Which three methods can be used by the NSX Distributed Firewall to discover IP addresses? (Choose

three.)

A. DHCP Snooping

B. IP Sets

C. Spoofguard configured for Trust on First Use.

D. VMware Tools installed on every guest virtual machine.

E. ARP Snooping

Answer: ADE