

# IT-DUMPS Q&A

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**Exam** : **1V0-41.20**

**Title** : Associate VMware Network  
Virtualization

**Version** : DEMO

1. Given this exhibit:

| Name                    | ID | Sources | Destinations                             | Services | Profiles | Applied to | Action |
|-------------------------|----|---------|--|----------|----------|------------|--------|
| Category: LOCAL GATEWAY |    |         |  |          |          |            |        |
| Block SSH Traffic (1)   |    |         |  |          |          |            |        |
| Block SSH               |    | Any     | App-Servers<br>DB-Servers<br>Web-Servers | SSH      | None     | TO-GW-01   | Drop   |

Which statement is true about the firewall rule?

- A. It is a distributed firewall applied to App-Servers, DB-Servers and Web-Servers that rejects traffic on port 22.
- B. It is a gateway firewall applied to a Tier-1 gateway that rejects traffic on port 22.
- C. It is a distributed firewall applied to App-Servers, DB-Servers and Web-Servers that drops traffic on port 22.
- D. It is a gateway firewall applied to a Tier-0 gateway that drops traffic on port 22.

**Answer: D**

2. Given this exhibit:

| Host Transport Nodes               |                |                        |            |                       |                 |               |               |                  |                        |
|------------------------------------|----------------|------------------------|------------|-----------------------|-----------------|---------------|---------------|------------------|------------------------|
| Managed by sa-vcsa-01.vclass.local |                |                        |            |                       |                 |               |               |                  |                        |
| Node                               | ID             | IP Addresses           | OS Type    | NSX Configuration     | NSX Version     | Host Switches | Tunnels       | TEP IP Addresses | Node Status            |
| SA-Management-Ed...                | MoRef ID: d... |                        |            |                       |                 |               |               |                  | 3 Hosts Not Configured |
| sa-esxi-02.vclass.local            | b991...1023    | 172.20.10.52, 172...   | ESXi 7.0.0 | Not Configured        |                 | 0             | Not Available |                  | Not Available          |
| sa-esxi-01.vclass.local            | b991...1011    | 172.20.10.51, 172.2... | ESXi 7.0.0 | Not Configured        |                 | 0             | Not Available |                  | Not Available          |
| sa-esxi-03.vclass.local            | b991...1020    | 172.20.10.53, 172...   | ESXi 7.0.0 | Not Configured        |                 | 0             | Not Available |                  | Not Available          |
| SA-Compute-01 (2)                  | MoRef ID: d... |                        |            | Applied Profile: E... |                 |               |               |                  | 2 Hosts Up             |
| sa-esxi-05.vclass.local            | 0906...8750    | 172.20.10.55, 172...   | ESXi 7.0.0 | Success               | 3.0.0.0.0.15... | 1             | 5             | 172.20.11.152    | Up                     |
| sa-esxi-04.vclass.local            | c365...67fb    | 172.20.10.54, 172...   | ESXi 7.0.0 | Success               | 3.0.0.0.0.15... | 1             | 6             | 172.20.11.151    | Up                     |

Which statement is true about the host transport nodes?

- A. sa-esxi-04.vclass.local is successfully prepared for NSX with a TEP address of 172.20.11.151.
- B. sa-esxi-02.vclass.local is successfully prepared for NSX with a TEP address of 172.20.10.52.
- C. sa-esxi-05.vclass.local is successfully prepared for NSX with a TEP address of 172.20.10.55.
- D. sa-esxi-03.vclass.local had an error while being prepared for NSX with no TEP address assigned.

**Answer: A**

3. A customer needs to simplify application migration, workload rebalancing, and business continuity across data centers and clouds.

Which product can help?

- A. vRealize Operations
- B. NSX Cloud
- C. VMware Carbon Black
- D. VMware HCX

**Answer: D**

**Explanation:**

Reference: <https://docs.vmware.com/en/VMware-HCX/services/user-guide/GUID-A7E39202-11FA-476A-A795-AB70BA821BD3.html>

4.Which plane in the NSX-T Data Center Architecture is used to create, read, update, and delete (CRUD) operations?

- A. Local Control Plane (LCP)
- B. Management Plane
- C. Data Plane
- D. Central Control Plane (CCP)

**Answer: B**

**Explanation:**

Reference: <https://docs.vmware.com/en/VMware-NSX-Data-Center-for-vSphere/6.4/com.vmware.nsx.troubleshooting.doc/GUID-88BA25EC-126B-41EE-9F06-BD6235C9EC77.html>

5.An administrator is planning to upgrade hardware and needs to keep the virtual machines online during the process.

Which vSphere feature will allow this to occur?

- A. vSphere Distributed Power Management
- B. vSphere Distributed Resource Scheduler
- C. vSphere High Availability
- D. vSphere Motion

**Answer: D**