



# 200-150<sup>Q&As</sup>

Introducing Cisco Data Center Networking

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### QUESTION 1

How does a GLBP cluster respond to a host ARP request for the virtual IP address?

- A. The AVG responds by using one of the virtual MAC addresses.
- B. The highest priority AVF responds by using its own hardware MAC address.
- C. The least utilized router responds by using its own virtual MAC address.
- D. The AVG responds by using its own hardware MAC address.

Correct Answer: A

---

### QUESTION 2

DRAG DROP

Drag and drop the OSI reference model layer on the left to the corresponding TCP/IP layer on the right.

Select and Place:



- presentation
- session
- network
- data link
- transport
- physical
- application

Internet

Application

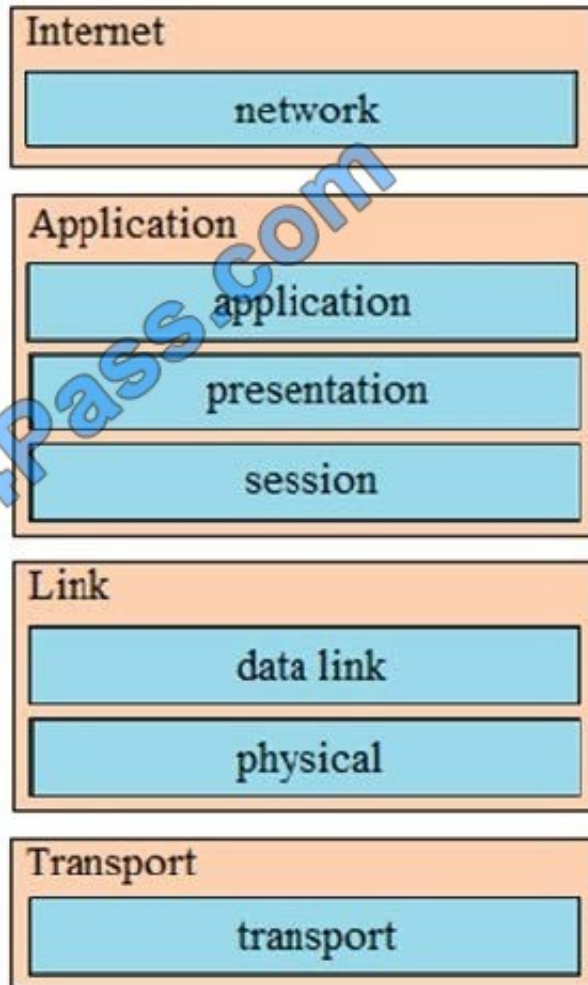
  
  

Link

Transport

Correct Answer:

### QUESTION 3

Instructions:

THIS TASK DOES NOT REQUIRE DEVICE CONFIGURATION.

To access the multiple-choice questions, click on the numbered boxes on the left of the top panel.

There are four multiple-choice questions with this task. Be sure to answer all four questions before selecting the Next button.

Scenario:

Customer is configuring FCoE and NPV in their Data Center on Cisco Nexus 5000 Series Switches. Please go through the Topology and Exhibit 1 through 4 to answer the questions.

Topology:

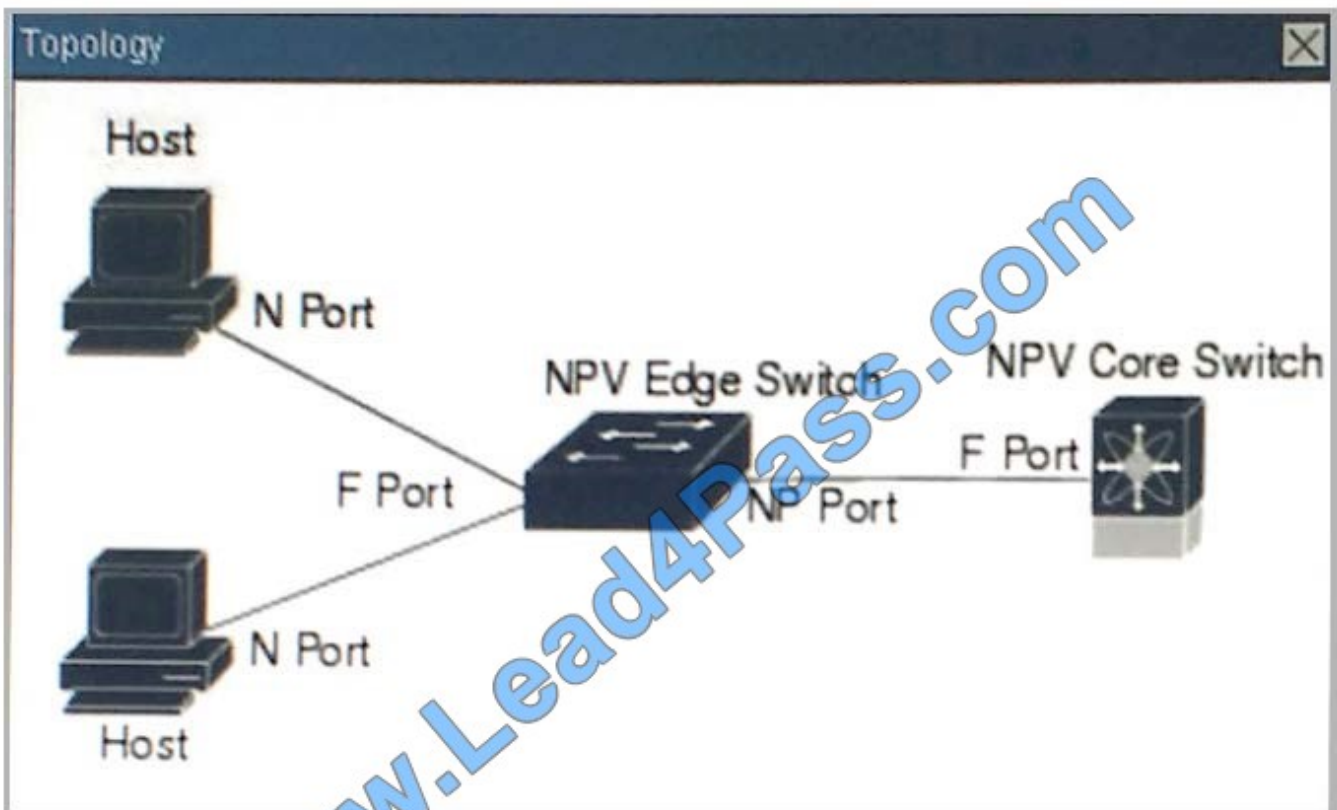


Exhibit 1.

```
switch# configure terminal  
switch(config)# npv enable
```

Exhibit 2.

Exhibit 1.

```
switch# configure terminal  
switch(config)# npv enable
```

Exhibit 2.



```
switch# show npv flogi-table
-----
SERVER
INTERFACE VSAN FCID      PORT NAME      NODE NAME      EXTERNAL
INTERFACE
-----
vfc3/1    1    0xee0008 10:00:00:00:c9:60:e4:9a 20:00:00:00:c9:60:e4:9a fc2/1
vfc3/1    1    0xee0009 20:00:00:00:0a:00:00:01 20:00:00:00:c9:60:e4:9a fc2/2
vfc3/1    1    0xee000a 20:00:00:00:0a:00:00:02 20:00:00:00:c9:60:e4:9a fc2/3
vfc3/1    1    0xee000b 33:33:33:33:33:33:33:33 20:00:00:00:c9:60:e4:9a fc2/4
Total number of flogi = 4
```

Exhibit 3.

```
switch# show npv status
npiv is enabled

External Interfaces:
=====

Interface: fc2/1, VSAN: 1, FCID: 0x1c0000, State: Up
Interface: fc2/2, VSAN: 1, FCID: 0x040000, State: Up
Interface: fc2/3, VSAN: 1, FCID: 0x260000, State: Up
Interface: fc2/4, VSAN: 1, FCID: 0x1a0000, State: Up
Number of External Interfaces: 4

Server Interfaces:
=====

Interface: vfc3/1, VSAN: 1, NPIV: No, State: Up
Number of Server Interfaces: 1
```



Exhibit 4.

```
switch# show npv status

npiv is enabled
disruptive load balancing is enabled
External Interfaces:

=====

Interface: fc2/1, VSAN: 2, FCID: 0x1c0000, State: Up
```

What can you tell about server ports and their external interfaces from the exhibits?

- A. vfc3/1 is not correctly connected to server external interface fc2/1.
- B. vfc3/1 is not correctly connected to server external Interface fc2/1 and flogi are unsuccessful.
- C. Server interface vfc3/1 is assigned to NP uplinks fc2/1, fc2/2, fc2/3, and fc2/4. There are 4 successful flogi.
- D. Server interface vfc3/1 is assigned to NP uplinks fc2/1, fc2/2, fc2/3, and fc2/4. There are 4 flogi are in initialization state.

Correct Answer: B

#### QUESTION 4

When you enter the feature npv command on a storage-capable switch from Cisco, what is the result?

- A. N-Port Virtualization is enabled without rebooting.
- B. The switch reloads and erases the current configuration before it enables the feature N- Port ID Virtualization.
- C. The switch reloads and erases the current configuration before it enables the feature N- Port Virtualization.
- D. N-Port ID Virtualization is enabled without rebooting.

Correct Answer: C

#### QUESTION 5

An engineer implemented a new VSAN and examined the F-mode trunks connecting an upstream switch. The engineer noticed that the new VSAN is stuck in initializing. Which two options explain why this is happening? (Choose two.)

- A. A device has not attempted to log in the ne VSAN across the trunk.



- B. Only the primary VSAN lists as active while subordinate VSANs stay initializing.
- C. The trunk must be disabled and re-enabled to join the new VSAN.
- D. Only the secondary VSAN lists as active while primary VSANs stay initializing.
- E. The new VSAN has not been configured in the upstream switch.

Correct Answer: AE

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