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**QUESTION 1**

What two fields must be filled out to complete the installation of the Nexus 1000v virtual switching environment? (Choose two.)

- A. Domain ID
- B. Telnet Server
- C. Administrator Password
- D. TFTP Server
- E. SNMP Community String

Correct Answer: AC

QUESTION 2

A network engineer wants to configure switch ports on Cisco Nexus 2000 and 2200 Fabric Extender switches that are connected to a Cisco Nexus 5500 Series Switch. Which three options allow this configuration? (Choose three.)

- A. Connect to each of the Cisco Nexus 2200/2000 switches using Telnet, then configure the FEX switch ports.
- B. Connect to a Cisco Nexus 5500 using a console cable, then configure the FEX switch ports.
- C. Connect to each of the Cisco Nexus 2200/2000 switches using a console cable, then configure the FEX switch ports.
- D. Connect to each of the Cisco Nexus 2200/2000 switches using SSH, then configure the FEX switch ports.
- E. Connect to a Cisco Nexus 5500 switch using SSH, then configure the FEX switch ports.
- F. Connect to a Cisco Nexus 5500 using Telnet, then configure the FEX switch ports.

Correct Answer: BEF

QUESTION 3

What option should be verified before configuring UCSM?

- A. verify physical connection on fabric interconnect
- B. verify Default Gateway
- C. verify DNS Server
- D. verify VLAN Configuration

Correct Answer: A



QUESTION 4

Which IEEE protocol provides bandwidth management and priority selection?

- A. Priority-based Flow Control (802.1Qbb)
- B. Enhanced Transmission Selection (802.1Qaz)
- C. Bandwidth Demand Circuit (802.1Qax)
- D. Quantized Congestion Control (802.1Qau)
- E. Data Center Bridging Exchange (802.1Qab)

Correct Answer: B

QUESTION 5

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 following questions.

Topology: Which statement is true regarding configuring NPV mode?

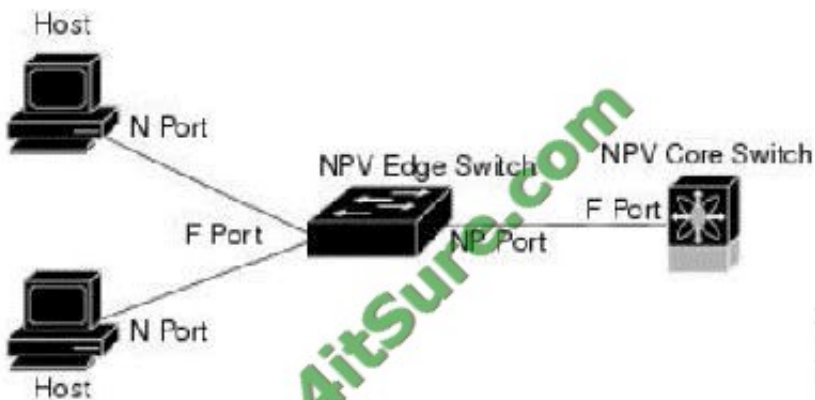


Exhibit 1

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





Exhibit 2

```
Switch# show npv flogi-table
```

```
-----
```

SERVER					EXTERNAL
INTERFACE	VSAN	FCID	PORT NAME	NODE NAME	INTERFACE
vfc3/1	1	0xee0c08	10:C0:00:00:c9:60:e4:9a	20:00:0c:00:c9:60:e4:9a	fc2/1
vfc3/1	1	0xee0c09	20:C0:00:00:0a:00:00:01	20:00:0c:00:c9:60:e4:9a	fc2/2
vfc3/1	1	0xee0c0a	20:C0:00:00:0a:00:00:02	20:00:0c:00:c9:60:e4:9a	fc2/3
vfc3/1	1	0xee0c0b	33:33:33:33:33:33:33	20:00:0c: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: 0x04c000, state: Up
Interface: fc2/3, VSAN: 1, FCID: 0x26c000, State: Up
Interface: fc2/4, VSAN: 1, FCID: 0x1ac000, state: Up
Number of External Interfaces: 4
```

```
Server Interfaces:
```

```
=====
```

```
Interface: vfc3/1, VSAN: 1, NPV: 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: 0x1f0000, State: Up
```



- A. When you enable NPV, the system configuration is erased and the switch reboots
- B. When you enable NPV, the system configuration is not erased and the does not switch reboot.



C. In Exhibit 3 NPV is enabled, but Server Interface to the external switch is not tied to correct vfc 2/1.

D. In NPV mode, the core switch relays all traffic from server-side ports to the edge switch and core switch provides N ports.

Correct Answer: C

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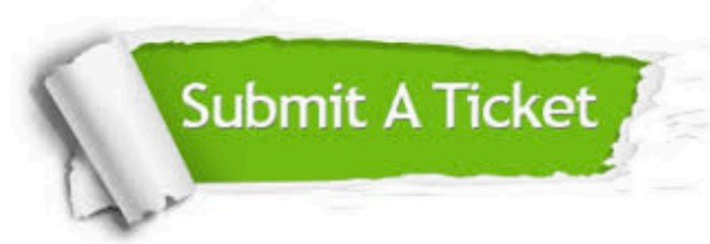
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