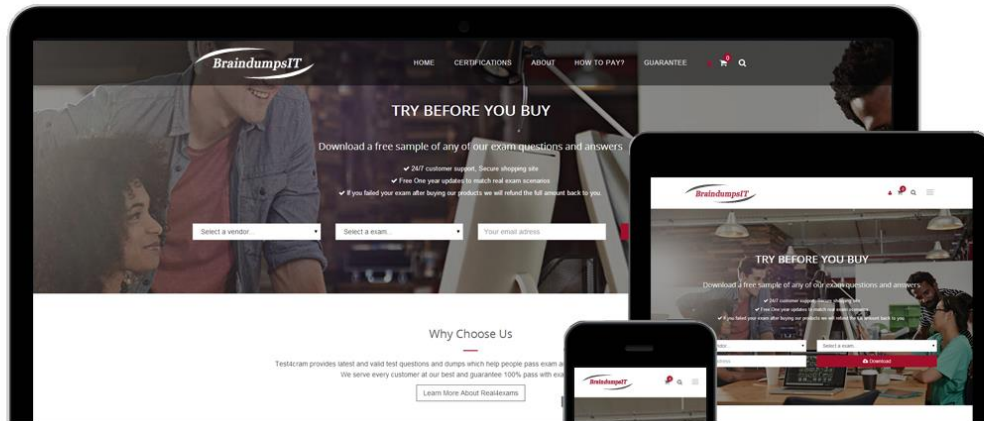









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Exam : **200-150**

Title : **Introducing Cisco Data Center
Networking**

Vendor : **Cisco**

Version : **DEMO**

NO.1 Which command set creates an access control list on a Cisco Nexus switch to deny only FTP traffic from any source to destination host 10.10.10.10?

- A. N5K-A(config)# Ip access-list 101
N5K-A(config-acl)# deny judp any host 10.10.1.110. eq 21
N5K-A(config-acl)# permit ip any any
- B. N5K-A(config)# Ip access-list 101
N5K-A(config-acl)# deny judp any host 10.10.1.110. eq ftp
- C. N5K-A(config)# deny tcp any host 10.10.1.110. eq ftp
N5K-A(config)# access-list 101deny Ip any any
- D. N5K-A(config)# Ip access-list 101
N5K-A(config-acl)# deny tcp any host 10.10.1.110. eq 21
N5K-A(config-acl)# permit Ip any any

Answer: D

NO.2 Which protocol is supported when OSPFv2 is used as the routing protocol?

- A. NetBios
- B. LAT
- C. IPv4
- D. IPv6

Answer: C

NO.3 At which layer of the OSI Model is TCP traffic encapsulated?

- A. transport
- B. data-link
- C. application
- D. presentation

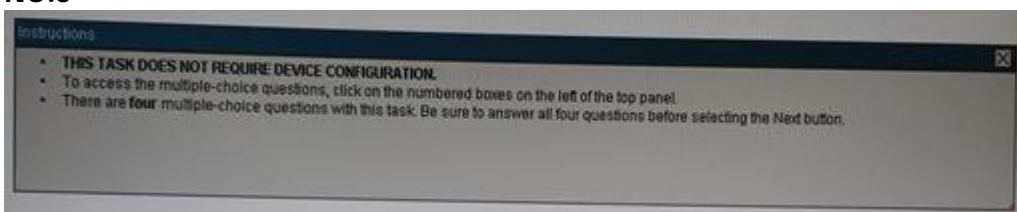
Answer: A

NO.4 Which two options are file-based storage protocols? (Choose two.)

- A. Telnet
- B. CIFS
- C. Fibre Channel
- D. NFS
- E. iSCSI

Answer: B,D

NO.5

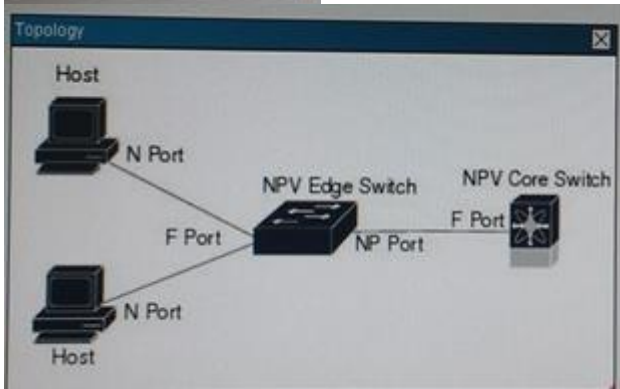


```

Exhibit 2
SWITCH# show npv flogi-table
-----
SERVER                                     EXTERNAL
INTERFACE VSAN FCID                       PORT NAME           NODE NAME           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 1
switch# configure terminal
switch(config)# npv enable
    
```



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.

```
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
```

Which statement regarding Cisco Nexus 5000 Series switches is true?

- A. Cisco Nexus 5000 Series switches operate in r routing mode.
- B. Cisco Nexus 5000 Series switches operate in FCoE mode.
- C. Cisco Nexus 5000 Series switches operate in fabric mode.
- D. Cisco Nexus 5000 Series switches operate in NPV mode.

Answer: A