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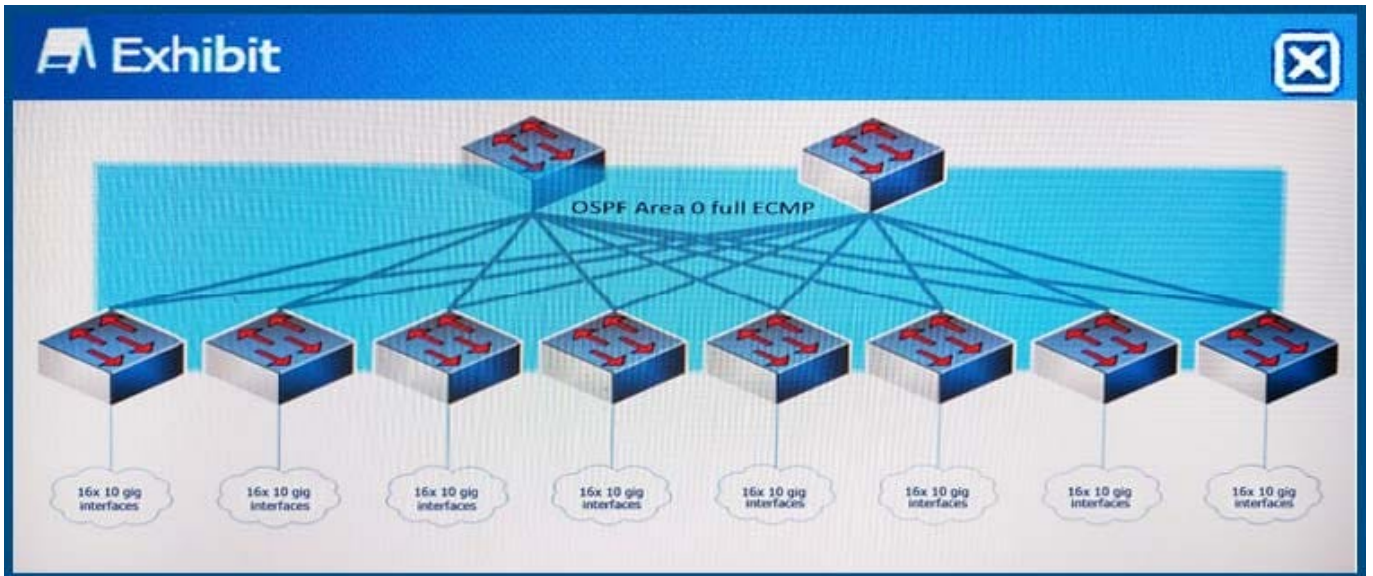Free Download Real Questions & Answers **PDF** and **VCE** file from:

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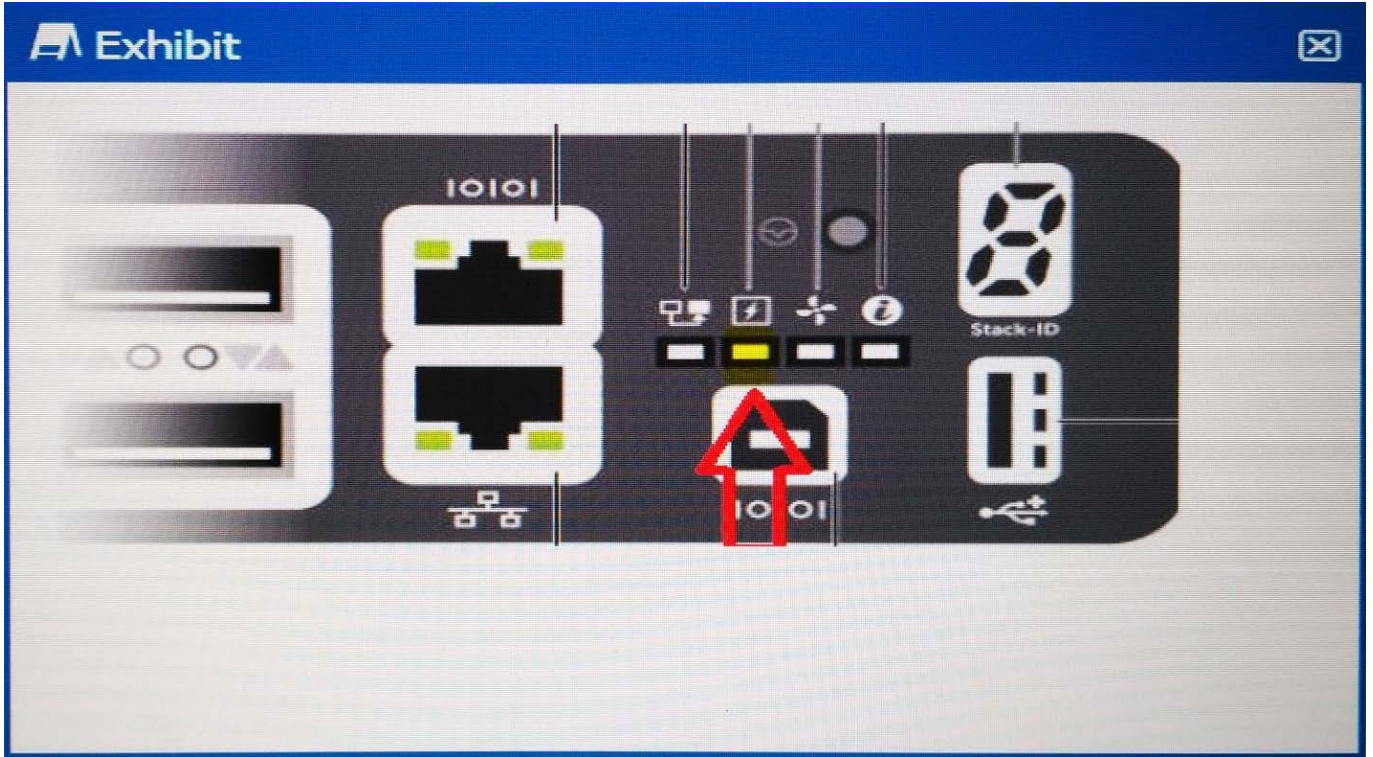**QUESTION 1**

Refer to the exhibit.

A customer plans to deploy a two-tier OSPF ECMP Core in the configuration shown. All uplinks to the

spine are 40Gbps. All uplinks to the leaves are 10Gbps.

What should be the oversubscription rate for the spine?

A. 10:1

B. 2:1

C. 1:1

D. 4:1

Correct Answer: B

QUESTION 2

Refer to the exhibit.

A network engineer is installing a new Dell S-Series switch on the rack and notices that the Power LED is blinking yellow. What is causing this behavior on the switch?

A. One of the fans has failed.

B. One of the power supplies has failed.

C. The switch is still rebooting.

D. A problem has occurred with the stack cables.

Correct Answer: B

QUESTION 3

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```
Exhibit                                                              ☒

console#show interfaces tengigabitethernet 0/1
TenGigabitEthernet 0/1 is up, line protocol is up
Description: HOST_FACING_INTERFACE
Hardware is DellForce10Eth, address is 00:01:e8:6f:1d:41
    Current address is 00:01:e8:6f:1d:41
Pluggable media present, SFP+ type is 10GBASE-SR
    Medium is MultiRate, Wavelength is 850nm
    SFP+ receive power reading is -4.4141dBm
Interface index is 18416642
Internet address is not set
Mode of IPv4 Address Assignment : NONE
DHCP Client-ID :0001e88b457c
MTU 12000 bytes, IP MTU 11982 bytes
LineSpeed 10000 Mbit
Flowcontrol rx off tx off
ARP type: ARPA, ARP Timeout 04:00:00
Last clearing of "show interface" counters 01:58:29
Queueing strategy: fifo

console#show interfaces tengigabitethernet 0/2
TenGigabitEthernet 0/2 is up, line protocol is up
Description: ARRAY_FACING_INTERFACE
Hardware is DellForce10Eth, address is 00:01:e8:6f:1d:42
    Current address is 00:01:e8:6f:1d:42
Pluggable media present, SFP+ type is 10GBASE-SR
    Medium is MultiRate, Wavelength is 850nm
    SFP+ receive power reading is -3.9126dBm
Interface index is 18418642
Internet address is not set
Mode of IPv4 Address Assignment : NONE
DHCP Client-ID :0001e88b457c
MTU 12000 bytes, IP MTU 11982 bytes
LineSpeed 10000 Mbit
Flowcontrol rx off tx off
ARP type: ARPA, ARP Timeout 04:00:00
Last clearing of "show interface" counters 01:58:36
Queueing strategy: fifo

console#show run interface vlan 100
!
interface Vlan 100
 description ISCSI VLAN
 no ip address
 mtu 9252
 tagged TenGigabitEthernet 5/1-2
 shutdown
```

Refer to the exhibit.

A customer has a SAN deployment consisting of a single Dell server and Equallogic storage array on a segregated VLAN communicating over a C9010. The storage arrays are reporting excessive ISCSI retransmits.

Which configuration change should a network engineer apply to resolve this issue?

A. Flowcontrol needs to be configured for `flowcontrol rx on tx off\\' on the host and array- facing interfaces.

B. Flowcontrol needs to be configured for `flowcontrol rx on tx on\\' on the host and array- facing interfaces.

C. MTU size needs to be configured for 12000 on the ISCSI VLAN.

D. MTU size needs to be configured for 9252 on the host and array-facing interfaces.

Correct Answer: B

QUESTION 4

Which two management protocols are most secure? (Choose two.)

A. SNMPv1

B. IPSec

C. Telnet

D. HTTPS

E. SSH

Correct Answer: DE

QUESTION 5

A network engineer needs to apply Layer 2 port security on an existing N-Series switch. The customer wants to prevent end-users from plugging in their personal laptop in a LAN port at their desk. The company has confirmed that they want to hardset the security to ensure that security only applies to company-supplied computers. The customer has confirmed that computers will not be moving from desk to desk. A total of 10 systems are currently connected. The customer has stated that all switchports must be configured as well. If any other device is plugged in, there will be no network connectivity.

Which additional information must be provided to the engineer to meet the deployment guidelines?

A. the media access control addresses of all devices connected to the switch

B. the dot1p values for all devices connected to the switch

C. the Internet Protocol addresses of all devices connected to the switch

D. the fully qualified domain names of all devices connected to the switch

Correct Answer: A

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