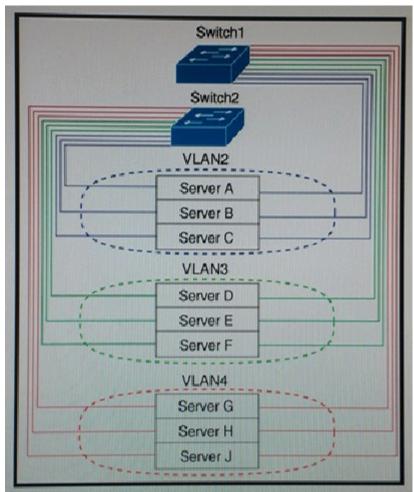
Version: 9.2

Question: 1



Refer to the exhibit. Two Layer 2 Cisco Nexus switches are connected to application servers in a data center. Server A cannot communicate with servers that are in VLANs 3 and 4, but t can communicate with server B and C. What is the cause of the problem?

- A. inter VLANs routing is not enabled on both switches
- B. Switch I and switch 2 are not physically connected via an access link.
- C. A router must be connected to both switches and provide inter VLAN routing.
- D. Switch 1 and switch 2 not physically connected via a trunk link.

Answer:	C
---------	---

Question: 2

Which two options describe Junctions of the data center aggregation layer? (Choose two)

A. services layer

	Answer: AC
Question: 3	
Which two options are valid VTP commands? (Choose two)	
A. feature vtp	
B. vtp client mode	
C. vtp VLAN	
D. vtp version	
E. vtp static	
	Answer: A,D
Question: 4	
Which two features must be licensed on a Cisco Nexus 7000 Switch?	(Choose two)
A. Virtual Port Channel	
B. Layer 3	
C. Virtual Device Contexts	
D. iSCSI	
E. Fibre Channel	
	Answer: BC
Explanation:	
	_
Layer 3 license - Enterprise Services Package - LAN_ENTERPRISE_SER	DVANCED SERVICES PKG
Virtual Device Contexts license - Advanced Services Package -LAN_A	
	-os/licensing/guide/b_Cisco_N

A. FD00::2 B. 192.168.2.2 C. FF05::2

D. 226.10.10.10

E. 240.1.0.1

Answer:	CD
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Question: 6

What is the minimum number of fabric modules that should be installed in the Cisco Ne*js 7000 chassis for N 1 redundancy using Ml-Series line card?

- A. 3
- B. 4
- C. 5
- D. 6

Answer: A

Question: 7

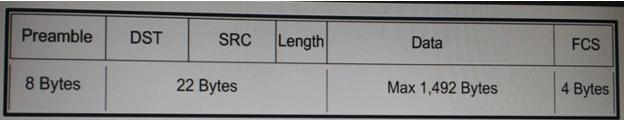
What layer of the OSI Model provides the logical addressing that routers use for path determination?

- A. transport
- B. network
- C. application
- D. presentation

Answer: B

Question: 8

Refer to the exhibit.



What type of network communication is depicted?

- A. 802 3 frame
- B. TCP packet
- C. UDP packet
- D. Ethernet frame

Answer: A

Question: 9

D. MDS- A# show license host-id

Which type of media uses electromagnetic waves that are generated backbones, and is capable of transmitting to a distance of 60 kilometers	•
A. shielded twisted-pair cable B. coaxial cable C. multimode fiber-optic cable D. single-mode fiber-optic cable	
	Answer: C
Question: 10	
A network engineer wants to apply for new license key file. Which cor the switch serial number?	mmand should be used to obtain
A. MDS-A# show license serial-number B. MDS- A# show running-config include serial-number C. MDS- A# show host-id	

Answer: D

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