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Cisco

CCIE Data Center Written Exam

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QUESTION: 1

Refer to the components below. Which data center design layer contains these components?

- Cisco UCS 6100 Fabric Interconnect
- Cisco Nexus 1000V
- Cisco UCS 5100 Blade Chassis

- A. the Virtualization layer
- B. the Management layer
- C. the Compute layer
- D. the Services layer

Answer: C

QUESTION: 2

Which two options describe virtualized multi-tenancy? (Choose two.)

- A. dedicated infrastructure for each tenant
- B. shares a common infrastructure between tenants
- C. agreement between tenants with rules about sharing DC resources
- D. tenants using virtualization technologies to separate from each other
- E. data centers using virtualization technologies to separate tenants

Answer: B, E

QUESTION: 3

Which three statements best describe the Cisco Unified Fabric solution for the data center? (Choose three.)

- A. Cisco Nexus 5000 Series Switches provide the capability to consolidate LAN and SAN traffic on a unified fabric over Ethernet.
- B. The unified fabric is delivered through technologies such as FCoE and DCB.
- C. FCoE allows transmission of Fibre Channel traffic over Ethernet by encapsulating native Fibre Channel frames into GRE and transporting them across the Ethernet network.
- D. FCoE allows consolidating Fibre Channel traffic from multiple VSANs into the same Ethernet VLAN to be transported across the fabric. PFC ensures lossless transport of the FC traffic over Ethernet.
- E. PFC allows user priorities to be defined on a single physical link, each of which can have its own logical lane that can be paused independently of the others.

Answer: A, B, E

QUESTION: 4

Cisco Nexus 5000 Series Switches are best positioned at which layer?

- A. access layer, as an end-of-row switch for FCIP and iSCSI aggregation
- B. distribution layer, with multiples of 10 Gb/s ports
- C. access layer, as a top-of-rack switch for server I/O consolidation with FCoE
- D. aggregation layer, supporting virtual security and application services

Answer: C

QUESTION: 5

Which component of the Cisco Nexus 7010 architecture provides out-of-band management, an always-on microprocessor for disaster recovery, and remote restart capabilities?

- A. central arbiter
- B. Connectivity Management Processor
- C. supervisor engine
- D. dedicated service modules

Answer: B

QUESTION: 6

Which two Cisco devices form the virtual access layer in the Cisco Data Center Architecture? (Choose two.)

- A. Cisco Nexus 7000
- B. Cisco Nexus 5000
- C. Cisco Nexus 1010
- D. Cisco Nexus 2000
- E. Cisco Nexus 1000V

Answer: C, E

QUESTION: 7

Which three components does a data center network layer have? (Choose three.)

- A. Cisco GSR
- B. Cisco CRS-1
- C. Cisco Nexus 7000
- D. Cisco Nexus 1000V
- E. Cisco Nexus 2000
- F. Cisco ASR 9000
- G. Cisco Nexus 5000

Answer: C, E, G

QUESTION: 8

On a 32-port 10 Gigabit Ethernet module, each set of four ports can handle 10 Gb/s of bandwidth. What can you use the rate-mode parameter for?

- A. to limit the speed on any port
- B. to dedicate all the group bandwidth to the first port
- C. to dedicate all the group bandwidth to the last port
- D. to limit the speed on all ports

Answer: B

QUESTION: 9

On a Cisco Nexus 7000, a CoPP can be applied separately to each VDC.

- A. True
- B. False

Answer: B

QUESTION: 10

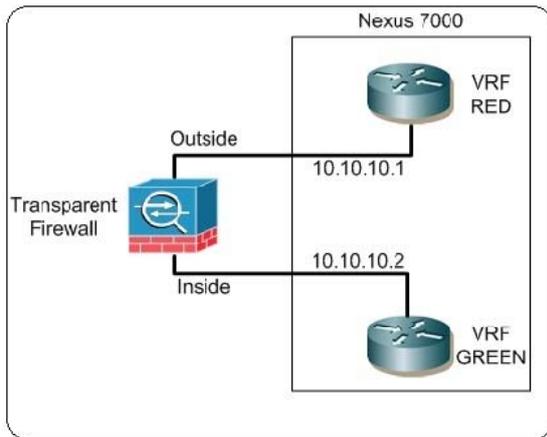
The persistent storage service (PSS) is used by which function?

- A. storage of log files across reloads of the system
- B. storage of license files in the backplane EEPROM
- C. storage of the process-specific state for stateful process recovery
- D. storage of core dump files from crashed processes

Answer: C

QUESTION: 11

A Cisco Nexus 7000 switch is used with the VRF feature to provide separation between the inside and outside interfaces of a transparent firewall. The VRF RED is used for an untrusted network of the virtual data center, and it is connected to the outside interface of the firewall. The VRF GREEN is used as a trusted network of the virtual data center and is connected to the inside interface of the firewall. Subnet 10.10.10.0/20 is used to communicate between two VRFs across the transparent firewall. The firewall is configured correctly. The network administrator configured the VRFs and IP addressing correctly, but you are still unable to communicate across the firewall.



```
N7K1# sh int vlan 50
Vlan50 is up, line protocol is up
Hardware is EtherSVI, address is f866.f20c.bdc1
Internet Address is 10.10.10.1/29
MTU 1500 bytes, BW 1000000 Kbit, DLY 10 usec,
  reliability 255/255, txload 1/255, rxload 1/255
Encapsulation ARPA, loopback not set
Keepalive not supported
ARP type: ARPA
Last clearing of "show interface" counters never
60 seconds input rate 0 bits/sec, 0 packets/sec
60 seconds output rate 0 bits/sec, 0 packets/sec
Load-Interval #2: 5 minute (300 seconds)
  input rate 0 bps, 0 pps; output rate 0 bps, 0 pps
L3 Switched:
  input: 4 pkts, 408 bytes - output: 0 pkts, 0 bytes
L3 in Switched:
  ucast: 4 pkts, 408 bytes - mcast: 0 pkts, 0 bytes
L3 out Switched:
  ucast: 0 pkts, 0 bytes - mcast: 0 pkts, 0 bytes
```

```
N7K1# sh int vlan 51
Vlan51 is up, line protocol is up
Hardware is EtherSVI, address is f866.f20c.bdc1
Internet Address is 10.10.10.2/29
MTU 1500 bytes, BW 1000000 Kbit, DLY 10 usec,
  reliability 255/255, txload 1/255, rxload 1/255
Encapsulation ARPA, loopback not set
Keepalive not supported
ARP type: ARPA
Last clearing of "show interface" counters never
60 seconds input rate 0 bits/sec, 0 packets/sec
60 seconds output rate 0 bits/sec, 0 packets/sec
Load-Interval #2: 5 minute (300 seconds)
  input rate 0 bps, 0 pps; output rate 0 bps, 0 pps
L3 Switched:
  input: 4 pkts, 408 bytes - output: 0 pkts, 0 bytes
L3 in Switched:
  ucast: 4 pkts, 408 bytes - mcast: 0 pkts, 0 bytes
L3 out Switched:
  ucast: 0 pkts, 0 bytes - mcast: 0 pkts, 0 bytes
```

What is a likely cause of the problem?

- A. This topology is incorrect. A transparent firewall cannot be used with VRF.
- B. On Cisco Nexus 7000, policy-based routing is required to communicate between two VRFs.
- C. The issue is related to software licensing; an Enterprise Services license is required on Cisco Nexus 7000.
- D. The issue is related to the MAC address of the SVI.
- E. The issue is related to keepalive, which is not supported on the SVI.

Answer: D

QUESTION: 12

What does the previously active supervisor do when "system switchover" is issued?



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