Question: 1

You plan to deploy a set of SRX Series devices in an active/passive chassis cluster with an active/active network infrastructure.
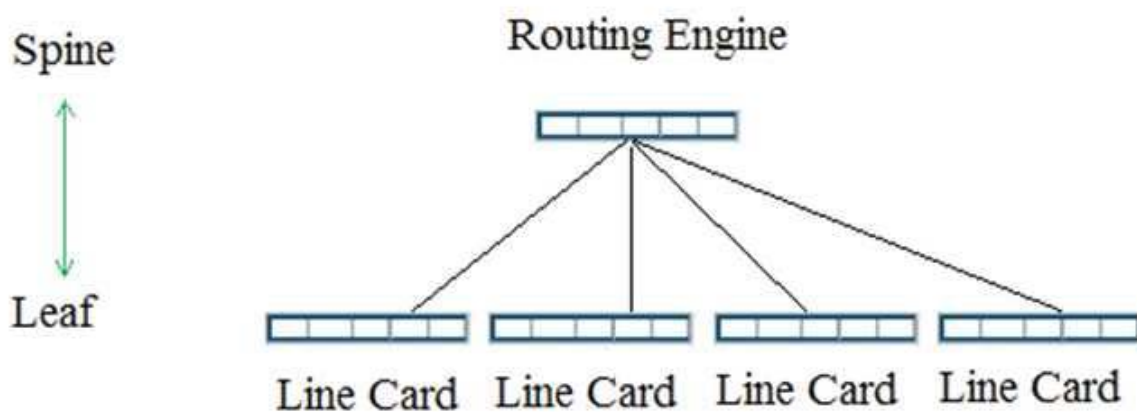Which two statements are true in this scenario? (Choose two.)

A. This deployment scenario is recommended when firewall services are used extensively for northsouth traffic.
B. This deployment scenario is recommended when firewall services are used extensively for eastwest traffic.
C. End-host traffic is serviced through one SRX node during non-failure conditions.
D. End-host traffic is serviced through both SRX nodes during non-failure conditions.

Answer: AC

Question: 2

Click the Exhibit button.

Referring to the exhibit, what must you change to make the topology a supported Virtual Chassis Fabric design?

A. Change the Routing Engine to a line card.
B. Remove one leaf node.
C. Add a second spine node.
D. Change one of the line cards to a VCP master instance.

Question: 3

You are designing an IP fabric using EVPN with VXLAN and must ensure that all links between the leaf and spine nodes are used as efficiently as possible. Which two design considerations are important to achieve this task? (Choose two.)

A. Load balancing is automatic in an IP fabric design.
B. Load balancing must be managed by an SDN controller in an IP fabric design.
C. The overlay network needs to support load balancing.
D. The underlay network needs to support load balancing.

Question: 4

You are designing a Control-based SDN overlay network. IP filtering and tenant separation for Layer 3 and Layer 4 traffic is required for this installation.
In this scenario, which Contrail component performs this function?

A. vSwitch
B. control node
C. vRouter
D. compute node

Question: 5

You are implementing traffic prioritization in your IP fabric. You must ensure that traffic is handled correctly throughput the fabric.
In this scenario, which statement is correct?

A. You should implement a BA classifier on all egress interfaces on the leaf devices.
B. Rewrite rules must be applied on the spine devices for all leaf-facing interfaces.
C. You should implement a BA classifier on all egress interfaces on the spine devices.
D. Schedulers should be applied to all egress interfaces on your leaf and spine devices.

Question: 6

You want to provide Layer 2 connectivity to a backup data center or to a disaster recovery site. What would you use to accomplish this task?

A. Data Center Interconnect
B. network redundancy
C. SDN
D. SAN protocols

Answer: A

Question: 7

You are creating a design proposal and deciding whether to use 10 GbE copper or 10GbE fiber cabling
To connect your ToR switches to the servers.
Which statement is correct regarding this scenario?

A. Fiber has a lower power consumption on a per-port basis.
B. Copper cabling requires special transceivers for different speeds.
C. Fiber is much cheaper to purchase but has a higher long-term cost.
D. Copper will allow you to reach the greatest distance between devices.

Answer: A