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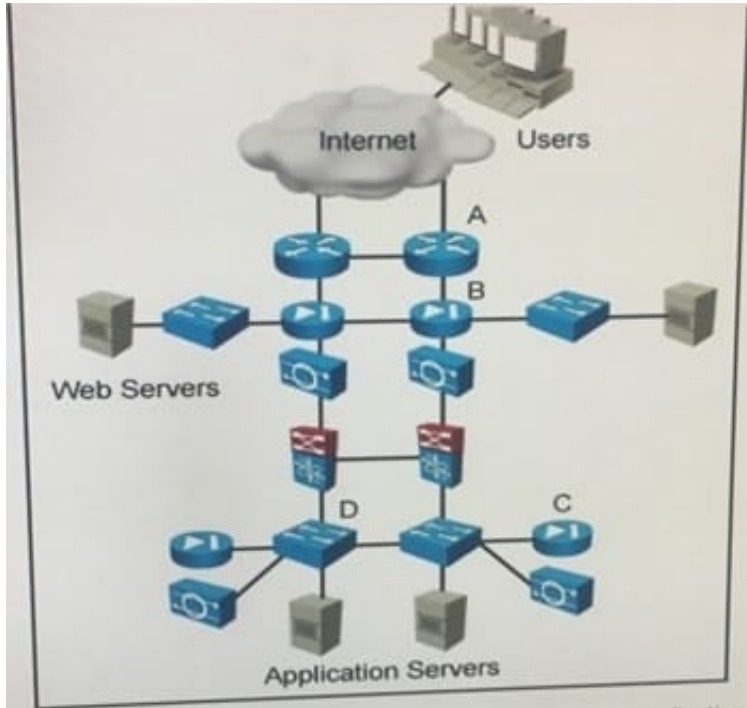
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QUESTION 1

Refer to the exhibit.

The operations team has identified that some of the multi-tiered e-commerce application have slow performance, due to illegitimate inbound traffic form the internet. On which device do you place traffic filtering to improve performance?

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 2

Which reason prevents a designer from using a GDOI-based VPN to secure traffic that traverses the Internet?

A. Enterprise host IP addresses are typically not routable.

B. GDOI is less secure than traditional IPsec.

C. Network address translation functions interfere with tunnel header preservation.

D. The use of public addresses is not supported with GDOI.

Correct Answer: C

QUESTION 3

A service provider must provide Internet connectivity to an MPLS Layer 3 VPN customer. Which solution allows this customer to have Internet access?

A. Implement a global default route with a next hop in the VRF late on PE

B. Implement policy-based routing between PE and CE

C. Implement a default route in the VRF with a next hop in the global routing table of PE

D. Implement destination NAT between the VRF and the global RIB of PE

Correct Answer: C

QUESTION 4

Which are two open-source SDN controllers? (Choose two)

A. Big Cloud Fabric

B. OpenContrail

C. Application Policy Infrastructure Controller

D. Virtual Application Networks SDN controller

E. OpenDaylight

Correct Answer: BE

QUESTION 5

Which three network management requirements are common practices in network design? (Choose three)

A. Ensure that all network devices have their clocks synchronized.

B. Collect SNMP poll information for future regression analysis.

C. Capture both ingress and egress flow-based packets, while avoiding duplication of flows.

D. Look at average counters instead of instantaneous counters for inconsistent and bursty KPIs, such as CPU utilization and interface utilization.

E. Validate data plane health, and application and services availability, with synthetic traffic.

Correct Answer: ABD