300-420 Q&As

Designing Cisco Enterprise Networks (ENSLD)

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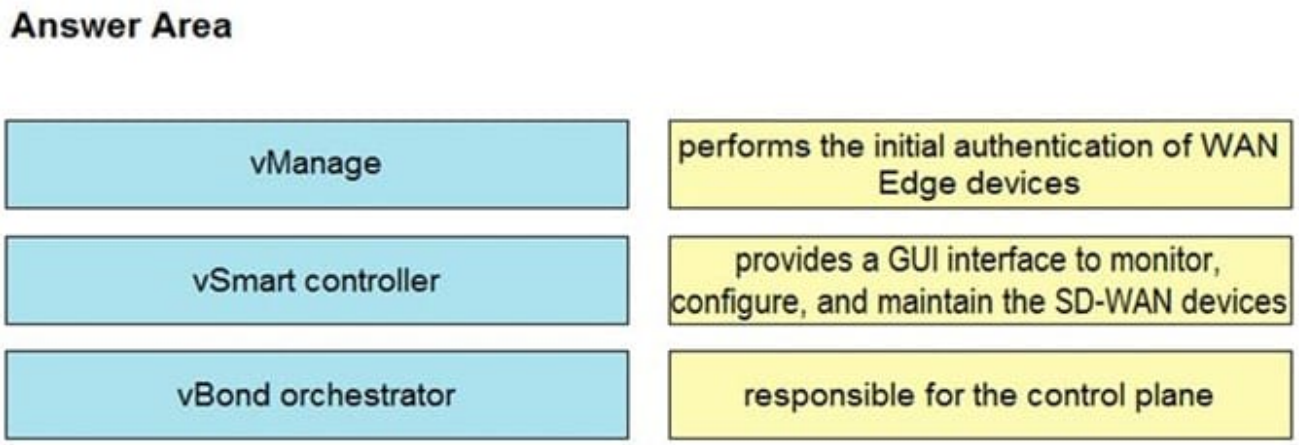
QUESTION 1

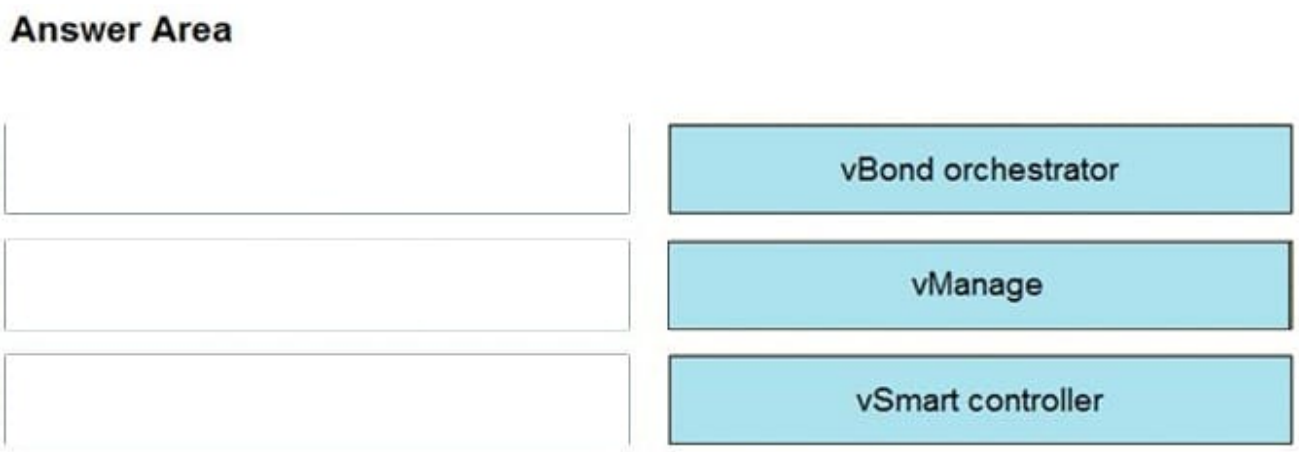
DRAG DROP

Drag and drop the elements from the left onto the functions they perform in the Cisco SD-WAN architecture on the right.

Select and Place:



Correct Answer:



QUESTION 2

Which queuing structure is used on SD-WAN Edge routers?

A. FIFO

B. LLQ+WFQ

C. 1P-4Q-2T

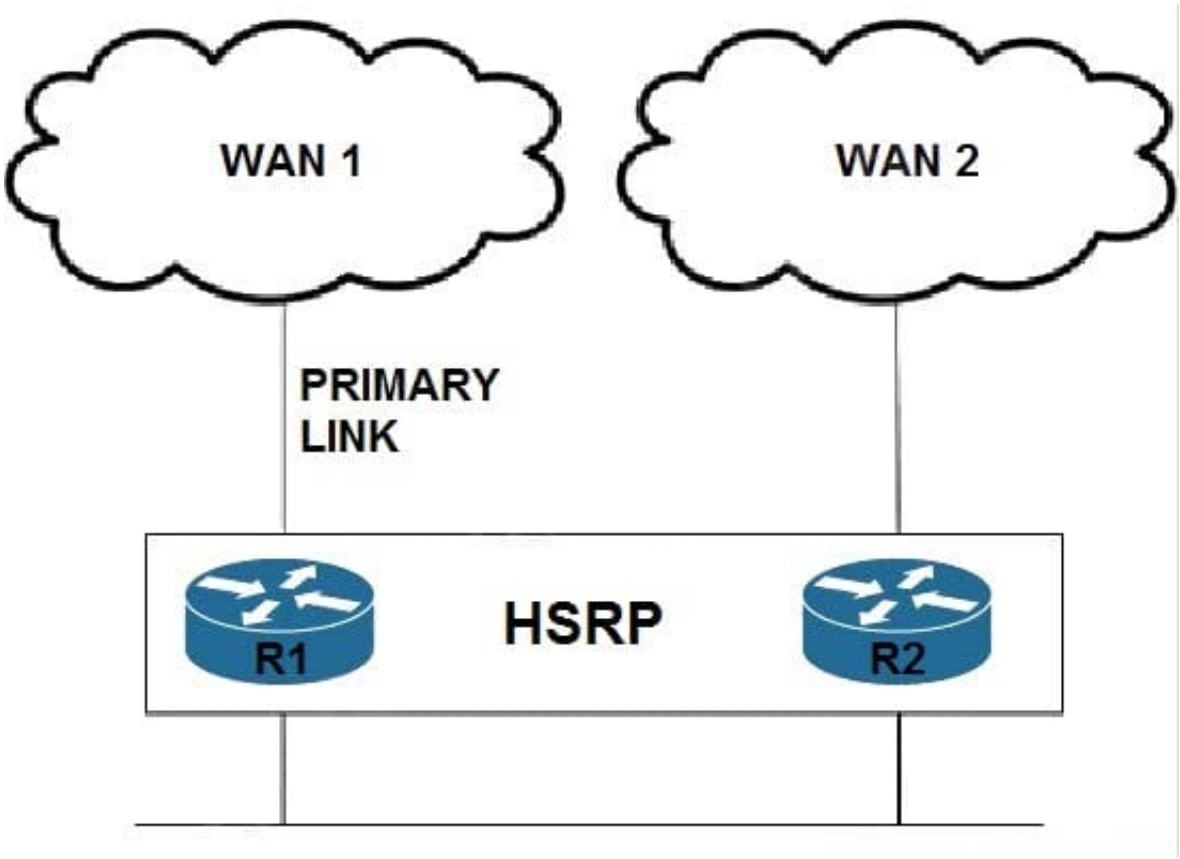
D. Priority

Correct Answer: B

Explanation: It uses a combination of low latency queuing (LLQ) and weighted fair queuing (WFQ) to prioritize critical traffic while still guaranteeing bandwidth for other traffic types. The LLQ portion of the queuing structure is used to prioritize certain types of traffic, while the WFQ portion is used to ensure that all traffic is serviced fairly. This queuing structure is used to make sure that critical traffic is not delayed or dropped, while still allowing for other traffic types to be serviced.

QUESTION 3

Refer to the exhibit. An engineer must design an automatic failover solution. The solution should allow HSRP to detect a WAN 1 failure and initiate an automatic failover, making router R2 the active HSRP router. Which two solutions should the engineer choose? (Choose two.)



A. Implement Enhanced Object Tracking on roster R1

B. use a floating static route

C. Implement IP SLA on router R1

D. Implement PBR on router R1

E. use IP source routing

Correct Answer: AC

QUESTION 4

Which function are fabric intermediate nodes responsible for in an SD-Access Architecture?

A. mapping EIDs to RLOCs

B. encapsulating user traffic in a VXLAN header including the SGT

C. registering new endpoints in the HTDB

D. transporting IP packets between edge nodes and border nodes

Correct Answer: D

QUESTION 5

Which two best practices must be followed when designing an out-of-band management network? (Choose two.)

A. Enforce access control

B. Facilitate network integration

C. Back up data using the management network

D. Ensure that the management network is a backup to the data network

E. Ensure network isolation

Correct Answer: AE

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