

300-415^{Q&As}

Implementing Cisco SD-WAN Solutions (ENSDWI)

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QUESTION 1

An engineer is applying QoS policy for the transport-side tunnel interfaces to enable scheduling and shaping for a WAN Edge cloud router. Which command accomplishes the task?

- A. cloud-qos-service-side
- B. qos-scheduler QOS_0
- C. rewrite-rule QOS-REQWRITE
- D. qos-map QOS

Correct Answer: A

QUESTION 2

Which port is used for vBond under controller certificates if no alternate port is configured?

- A. 12345
- B. 12347
- C. 12346
- D. 12344

Correct Answer: C

QUESTION 3

Which platforms are managed by a single vManage dashboard?

- A. ISR4351, ASR1002HX, vEdge2000, vEdge Cloud
- B. ISR4321, ASR1001, Nexus, ENCS
- C. ISR4321, ASR1001, ENCS, ISRv
- D. ISR4351, ASR1009, vEdge2000, CSR1000v

Correct Answer: C

Reference: <https://www.cisco.com/c/dam/en/us/solutions/collateral/enterprise-networks/sd-wan/nb-06-sw-defined-wan-faq-cte-en.pdf>

QUESTION 4

How many vManage NMSs should be installed in each domain to achieve scalability and redundancy?

- A. two clusters
- B. two instances
- C. two or more in a cluster
- D. three or more in a cluster

Correct Answer: C

QUESTION 5

How are policies deployed on cloud-hosted Cisco SD-WAN controllers?

- A. Policies are created on vManage and enforced by vManage.
- B. Policies are created on vSmart and enforced by vManage.
- C. Policies are created on vManage and enforced by vSmart.
- D. Policies are created on vSmart and enforced by vSmart.

Correct Answer: C

vManage serves as the central management and orchestration platform for SD-WAN policies, where administrators can define and configure policies. vSmart controllers, on the other hand, enforce these policies by making routing and forwarding decisions based on the defined policies. vSmart controllers play a significant role in policy enforcement and control plane operations within the SD-WAN network.

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