



300-415^{Q&As}

Implementing Cisco SD-WAN Solutions (ENSDWI)

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QUESTION 1

An organization requires the use of integrated preventative engines, exploit protection, and the most updated and advanced signature-based antivirus with sandboxing and threat intelligence to stop malicious attachments before they reach users and get executed.

Which Cisco SD-WAN solution meets the requirements?

- A. Cisco Trust Anchor module
- B. URL filtering and Umbrella DNS security
- C. Cisco AMP and Threat Grid
- D. Snort IPS

Correct Answer: C

<https://blogs.cisco.com/networking/enabling-amp-in-cisco-sd-wan> NEW: Malware defense and sandboxing with Cisco AMP and AMP Threat Grid

QUESTION 2

Which two performance data details are provided by Cisco SD-WAN vAnalytics? (Choose two.)

- A. certificate authority status (health and expiration dates) for all controllers
- B. application quality of experience score from zero to ten
- C. details on total cost of ownership for the fabric
- D. jitter, loss, and latency for data tunnels
- E. view devices connected to a vManage NMS

Correct Answer: BD

QUESTION 3

An engineer wants to track tunnel characteristics within a SLA-based policy for convergence. Which policy configuration will achieve this goal?

- A. Data policy
- B. Control policy
- C. App-route policy
- D. VPN membership policy



Correct Answer: C

QUESTION 4

Which control policy assigned to branches in the out direction establishes a strict hub-and-spoke topology for VPN2?



- Ⓐ. policy
lists
vpn-list VPN2
vpn2
!
site-list hub_sites
site-id 1-2
!
!
control-policy vpn_multi-topology
sequence 10
match route
site-list hub_sites
vpn-list VPN2
!
action accept
!
sequence 20
match route
vpn-list VPN2
!
action reject
!
default-action accept
- Ⓑ. policy
lists
vpn-list VPN2
vpn2
!
site-list hub_sites
site-id 1-2
!
!
control-policy vpn_multi-topology
sequence 10
match route
site-list hub_sites
vpn-list VPN2
!
action accept
!
sequence 20
match route
!
action reject
!
default-action accept
- Ⓒ. policy
lists
vpn-list VPN2
vpn2
!
site-list branch_sites
site-id 1-100
!
!
control-policy vpn_multi-topology
sequence 10
match route
site-list branch_sites
vpn-list VPN2
!
action accept
set
tloc 100.1.1.1 color mpls
!
!
default-action accept
- Ⓓ. policy
lists
vpn-list VPN2
vpn2
!
site-list branch_sites
site-id 100-200
!
!
control-policy vpn_multi-topology
sequence 10
match route
site-list branch_sites
vpn-list VPN2
!
action accept
set
tloc 1.1.1.1 color red
!
!
default-action accept



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 5

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>

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