

# Free Questions for 300-415 by dumpshq

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## **Question 1**

#### **Question Type:** MultipleChoice

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

#### **Options:**

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

#### **Answer:**

D

## **Question 2**

**Question Type:** MultipleChoice

Two sites have one WAN Edge each Each WAN Edge has two public TLOCs with no restrict configured. There is full reachability between the TLOCs. How many data tunnels are formed on each Edge router?

| Options:    |  |  |  |
|-------------|--|--|--|
| <b>A)</b> 2 |  |  |  |
| <b>B)</b> 8 |  |  |  |
| C) 6 D) 4   |  |  |  |
| <b>D)</b> 4 |  |  |  |
|             |  |  |  |
| Answer:     |  |  |  |
| D           |  |  |  |

# **Question 3**

**Question Type:** MultipleChoice

Which two platforms for the Cisco SD-WAN architecture are deployable in a hypervisor on-premises or m IAAS Cloud? (Choose two.)

| Options:              |                                                                                                   |
|-----------------------|---------------------------------------------------------------------------------------------------|
| A) CSR 1000v          |                                                                                                   |
| B) vEdge 100c         |                                                                                                   |
| C) vEdge Cloud        |                                                                                                   |
| <b>D)</b> vEdge 2000  |                                                                                                   |
| E) ISR 4431           |                                                                                                   |
|                       |                                                                                                   |
| Answer:               |                                                                                                   |
| A, C                  |                                                                                                   |
| Explanation:          |                                                                                                   |
| https://www.cisco.coi | m/c/dam/en/us/solutions/collateral/enterprise-networks/sd-wan/nb-06-cisco-sd-wan-ebook-cte-en.pdf |
| uestion 4             |                                                                                                   |
| uestion 4             | eChoice                                                                                           |

Which on-the-box security feature k supported by the Cisco ISR 4451 SD-WAN device and not on vEdge?

#### **Options:**

- A) Cloud Express service
- B) Enterprise Firewall with Application Awareness
- C) reverse proxy
- D) iPsec/GRE cloud proxy

#### **Answer:**

В

# **Question 5**

**Question Type:** MultipleChoice

Which component of the Cisco SO-WAN control plane architecture should be located in a public Internet address space and facilitates NAT-traversal?

| Options:                                                                                          |
|---------------------------------------------------------------------------------------------------|
| A) vBond                                                                                          |
| B) WAN Edge                                                                                       |
| C) vSmart                                                                                         |
| D) vManage                                                                                        |
|                                                                                                   |
|                                                                                                   |
| Answer:                                                                                           |
| A                                                                                                 |
| Explanation:                                                                                      |
| https://www.cisco.com/c/dam/global/da_dk/assets/pdfs/cisco_virtual_update_cisco_sdwan_viptela.pdf |
|                                                                                                   |
| Question 6                                                                                        |
| Question 6                                                                                        |
| Question Type: MultipleChoice                                                                     |
|                                                                                                   |

Which device information is requited on PNP/ZTP to support the zero touch onboarding process?

| Options:                                                                                                          |
|-------------------------------------------------------------------------------------------------------------------|
| A) serial and chassis numbers                                                                                     |
| B) interface IP address                                                                                           |
| C) public DNS entry                                                                                               |
| D) system IP address                                                                                              |
|                                                                                                                   |
|                                                                                                                   |
| Answer:                                                                                                           |
| A                                                                                                                 |
| Explanation:                                                                                                      |
| https://www.cisco.com/c/dam/en/us/td/docs/solutions/CVD/SDWAN/sd-wan-wan-edge-onboarding-deploy-guide-2020jan.pdf |
|                                                                                                                   |
| Question 7                                                                                                        |

An engineer is tasked to improve throughput for connection-oriented traffic by decreasing round-trip latency Which configuration will achieve this goal?

**Question Type:** MultipleChoice

| 0 | pti | or | ıs: |
|---|-----|----|-----|
| _ |     | _  |     |

- A) turn on 'Enable TCP Optimization'
- B) turn off 'Enhance ECMP Keying'
- C) turn off 'Enable TCP Optimization'
- D) turn on 'Enhance ECMP Keying'

#### **Answer:**

Α

### **Explanation:**

TCP optimization fine-tunes the processing of TCP data traffic to decrease round-trip latency and improve throughput.

https://www.cisco.com/c/dam/en/us/td/docs/routers/sdwan/configuration/config-18-2.pdf#page=530

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