300-415^{Q&As}

Implementing Cisco SD-WAN Solutions (ENSDWI)

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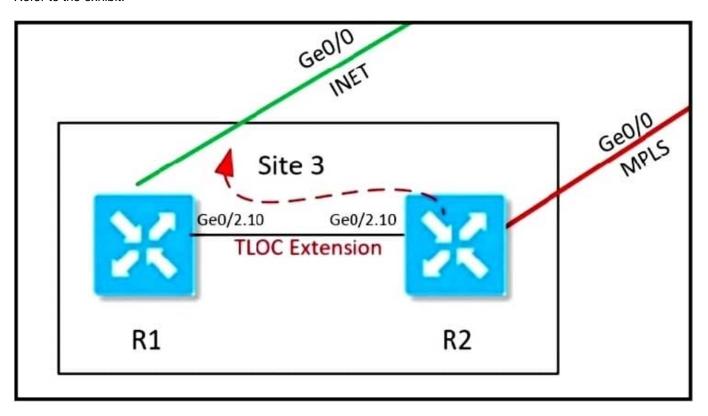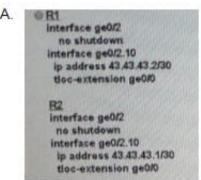Following Questions and Answers are all new published by Cisco Official Exam Center

QUESTION 1

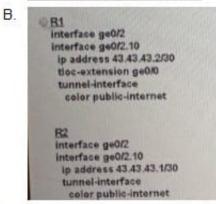Refer to the exhibit.

Which configuration extends the INET interface on R1 to be used by R2 for control and data connections?

A.
```
  ● R1
    interface ge0/2
      no shutdown
    interface ge0/2.10
      ip address 43.43.43.2/30
      tloc-extension ge0/0

    R2
    interface ge0/2
      no shutdown
    interface ge0/2.10
      ip address 43.43.43.1/30
      tloc-extension ge0/0
```

B.
```
  ● R1
    interface ge0/2
    interface ge0/2.10
      ip address 43.43.43.2/30
      tloc-extension ge0/0
      tunnel-interface
        color public-internet

    R2
    interface ge0/2
    interface ge0/2.10
      ip address 43.43.43.1/30
      tunnel-interface
        color public-internet
```

C.
```
  ● R1
    interface ge0/2
      mtu 1504
      no shutdown
    interface ge0/2.10
      ip address 43.43.43.2/30
      tloc-extension ge0/0

    R2
    interface ge0/2
      mtu 1504
      no shutdown
    interface ge0/2.10
      ip address 43.43.43.1/30
      tunnel-interface
        color public-internet
```

A. Option A

B. Option B

C. Option C

Correct Answer: C

https://www.ciscolive.com/c/dam/r/ciscolive/us/docs/2018/pdf/BRKRST-2091.pdf

Subinterfaces require a physical, parent interface to be defined in VPN 0, and also require the subinterface MTU to be four bytes lower than the physical interface due to the 802.1q tag. It is recommended to configure the parent physical interface for an MTU of 1504 to take care of this requirement.

QUESTION 2

Which configuration step is taken on vManage after WAN Edge list is uploaded to support the on-boarding process before the device comes online?

A. Verify the device certificate

B. Enable the ZTP process

C. Set the device as valid

D. Send the list to controllers

Correct Answer: C

Reference: https://www.cisco.com/c/dam/en/us/td/docs/solutions/CVD/SDWAN/sd-wan-wan-edge-onboarding-deploy-guide-2020jan.pdf

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QUESTION 3

Which third-party Enterprise CA server must be used for a cloud-based vSmart controller?

A. RootCert

B. VeriSign

C. Microsoft

D. RADIUS

Correct Answer: A

Reference: https://www.nterone.com/articles/cisco-sdwan-viptela-everything-you-wanted-to-know-about-certificates-deployment-but-were-afraid-to-ask

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QUESTION 4

Which device in the SD-WAN solution receives and categorizes event reports, and generates alarms?

A. vSmart controllers

B. WAN Edge routers

C. vBond controllers

D. vManage NMS

Correct Answer: D

https://sdwan-docs.cisco.com/Product_Documentation/vManage_Help/Release_17.1/vManage_NMS_Product_Help

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QUESTION 5

![Pass2Lead](https://Pass2Lead.com)
An engineer must deploy a QoS policy with these requirements:

policy name: App-police police rate: 1000000 burst: 1000000 exceed: drop

Which configuration meets the requirements?

```
      vpn-list VPN10
        sequence 1
         match
A.        app-list youtube
         action accept
         set
           policer App-police
```

```
      policy
       data-policy policy-name
         vpn-list 10
B.        sequence 1
           action accept
             set
               policer App-police
```

```
      vpn 10
      interface ge0/0/0
C.    set
         policer App-police in
      default action accept
```

```
      policy
       action accept
D.    set
         policer App-police
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

There is no "set" command under interface configuration:

site3-vedge01(config)# vpn 10 site3-vedge01(config-vpn-10)# interface ge0/0/0 site3-vedge01(config-interface-ge0/0/0)# set ^ % Invalid input detected at \\'^\\' marker.