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學習資料

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Exam : **300-415**

Title : Implementing Cisco SD-
WAN Solutions (ENSDWI)

Version : DEMO

1.Which secure connection should be used to access the REST APIs through the Cisco vManage web server?

- A. HTTP inspector interface
- B. authenticated HTTPS
- C. authenticated DTLS
- D. JSON Inspector interface

Answer: B

Explanation:

<https://documenter.getpostman.com/view/3224967/SVmpXhXd#ed9ccd34-cc5a-4258-bb6b-9b3848b7f650>

2.What is the minimum Red Hat Enterprise Linux operating system requirement for a Cisco SD-WAN controller deployment via KVM?

- A. RHEL7.5
- B. RHEL 6.5
- C. RHEL4.4
- D. RHEL 6.7

Answer: D

3.In a customer retail network with multiple data centers, what does the network administrator use to create a regional hub topology?

- A. control policy on vManage
- B. control policy on vSmart
- C. data policy on vSmart
- D. app route policy on vSmart

Answer: A

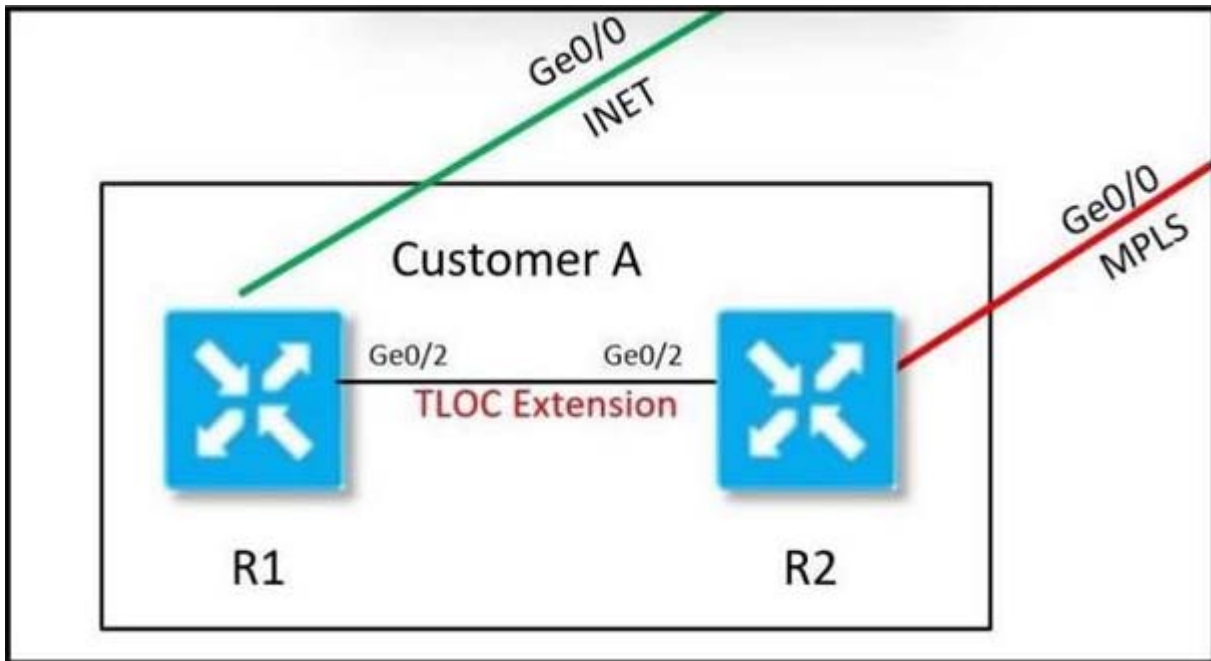
4.A network administrator is creating an OMP feature template from the vManage GUI to be applied to WAN edge routers.

Which configuration attribute will avoid the redistribution of the routes back into the OMP from the LAN side?

- A. configure "Number of Paths Advertised per Prefix"
- B. configure "Overlay AS Number"
- C. configure "Send Backup Paths"
- D. configure "ECMP limit"

Answer: B

5.Refer to the exhibit.



An MPLS connection on R2 must extend to R1 Users behind R1 must have dual connectivity for data traffic.

Which configuration provides R1 control connectivity over the MPLS connection?

A)

```
R1
interface ge0/2
ip address 34.34.34.1/30
tloc-extension ge0/1
tunnel-interface
color mpls
```

```
R2
interface ge0/2
ip address 34.34.34.2/30
tloc-extension ge0/0
tunnel-interface
color public-internet
```

B)

```
R1
interface ge0/2
ip address 34.34.34.1/30
tloc-extension ge0/1
```

```
R2
interface ge0/0
ip address 34.34.34.2/30
tunnel-interface
color mpls
```

C)

```
vpn 0
router
  ospf
    redistribute omp route-policy OSPF_Route_Policy
  area 0
    interface ge0/2
    exit
lists
  prefix-list W2_Loopback
  ip-prefix 10.10.10.5/32
  !
  route-policy OSPF_Route_Policy
  sequence 1
  match
    address W2_Loopback
  !
  action accept
  set
    metric 100
    metric-type type2
```

D)

```
vpn 10
name ***** Service VPN 10 *****
router
  ospf
    redistribute omp route-policy OSPF_Route_Policy
  area 0
    interface ge0/2
    exit
lists
  prefix-list W2_Loopback
  ip-prefix 10.10.10.5/32
  !
  route-policy OSPF_Route_Policy
  sequence 1
  match
    address W2_Loopback
  !
  action accept
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Answer: D