Quiz 2026 High Pass-Rate 300-415: Simulated Implementing Cisco SD-WAN Solutions Test

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300-415 Certification exams are essential to move ahead, because being certified professional a well-off career would be in your hand. 300-415 is among one of the strong certification provider, who provides massively rewarding pathways with a plenty of work opportunities to you and around the world. But the mystery is quite challenging to pass exam unless you have an updated exam material. Thousands of people attempt 300-415's exam but majorly fails despite of having good professional experience, because only practice and knowledge isn't enough a person needs to go through the exam material designed by 300-415, otherwise there is no escape out of reading. Well, you have landed at the right place; BootcampPDF offers your experts designed material which will gauge your understanding of various topics.

Cisco CCNP Enterprise 300-415 Practice Test Questions, Cisco CCNP Enterprise 300-415 Exam Practice Test Questions

The Cisco 300-415 exam is part of the requirements for getting two certificates: CCNP Enterprise and Cisco Certified Specialist – Enterprise SD-WAN Implementation. This test helps the professionals validate their expertise in Cisco SD-WAN Cloud-based architecture, including controller deployment, policies, edge router deployment, security, service quality, management and

operations.

To pass the Cisco 300-415 Exam, candidates need to be proficient in a wide range of topics related to Cisco SD-WAN, including SD-WAN architecture, transport modes, control and data planes, policies, security, and quality of service. They should also have hands-on experience in deploying and managing Cisco SD-WAN solutions in real-world environments. 300-415 exam consists of 60-70 multiple-choice questions that need to be answered within 90 minutes.

>> Simulated 300-415 Test <<

Simulated 300-415 Test Pass Certify| Efficient New 300-415 Dumps Pdf: Implementing Cisco SD-WAN Solutions

BootcampPDF recognizes the acute stress the aspirants undergo to get trust worthy and authentic Implementing Cisco SD-WAN Solutions (300-415) exam study material. They carry undue pressure with the very mention of appearing in the Cisco 300-415 certification test. Here the BootcampPDF come forward to prevent them from stressful experiences by providing excellent and top-rated Cisco 300-415 Practice Test questions to help them hold the Cisco 300-415 certificate with pride and honor.

Cisco 300-415 Certification Exam is intended for network engineers, network architects, and IT professionals who are responsible for designing and implementing SD-WAN solutions in enterprise networks. Candidates must have a minimum of three to five years of experience working in the IT industry and possess a deep understanding of networking concepts, protocols, and technologies.

Cisco Implementing Cisco SD-WAN Solutions Sample Questions (Q264-Q269):

NEW QUESTION # 264
An engineer is configuring the branch office with a 172.16.0.0/16 subnet to use DIA for Internet traffic. All other traffic must flow to the central site or branches using the MPLS circuit Which configuration meets the requirement?
A)


```
data-policy SDW_DIA
 vpn-list VPN172
  sequence 1
  match
  source-ip    172.16.0.0/16
  destination-ip 172.16.0.0/16
 !
 sequence 2
 match
  source-data-prefix-list DIA
 action accept
  nat use-vpn 0
 !
  default-action accept
```

B)


```
data-policy SDW_DIA
 vpn-list VPN172
  sequence 1
  match
  source-ip    172.16.0.0/16
 action accept
 !
 sequence 2
 match
  source-data-prefix-list DIA
 action accept
  nat use-vpn 0
 !
 default-action accept
```

C)

```
data-policy SDW_DIA
 vpn-list VPN172
  sequence 1
   match
    source-ip    172.16.0.0/16
    destination-ip 172.16.0.0/16
   action accept
  !
  sequence 2
   match
    source-data-prefix-list DIA
   action accept
    nat use-vpn 0
  !
 default-action accept
```

D)

```
data-policy SDW_DIA
 vpn-list VPN172
  sequence 1
   match
    source-ip    172.16.0.0/16
    destination-ip 172.16.0.0/16
  !
  sequence 2
   match
    source-data-prefix-list DIA
   action accept
  !
 default-action accept
```

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

Answer: D

NEW QUESTION # 265

Drag and drop the actions from the left into the correct sequence on the right to create a data policy to direct traffic to the Internet exit.

Apply data policy.	step 1
Enable NAT functionality.	step 2
Create centralized data policy.	step 3
Identify VPN and match criteria.	step 4

Answer:

Explanation:

Apply data policy.	Enable NAT functionality.
Enable NAT functionality.	Create centralized data policy.
Create centralized data policy.	Identify VPN and match criteria.
Identify VPN and match criteria.	Apply data policy.

NEW QUESTION # 266

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

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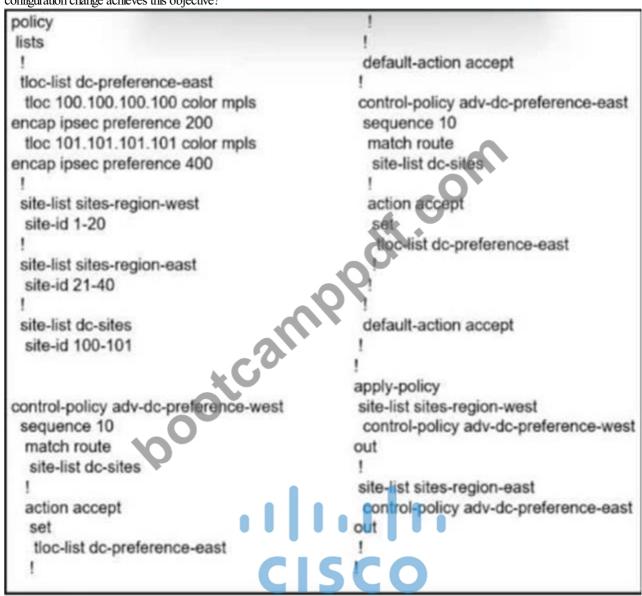- C. Control policy
- D. Data policy

Answer: B

Explanation:

NEW QUESTION # 267

Refer to the exhibit. A customer wants to implement primary and secondary Cisco SD-WAN overlay routing for prefixes that are advertised for both data centers. The east data center (TLOC 101.101.101.101) is primary for east sites, and the west data center (TLOC 100.100.100.100) is primary for west sites. Which configuration change achieves this objective?

```
policy
 lists
  !
  tloc-list dc-preference-east
   tloc 100.100.100.100 color mpls
encap ipsec preference 200
   tloc 101.101.101.101 color mpls
encap ipsec preference 400
  !
  site-list sites-region-west
   site-id 1-20
  !
  site-list sites-region-east
   site-id 21-40
  !
  site-list dc-sites
   site-id 100-101


control-policy adv-dc-preference-west
   sequence 10
    match route
     site-list dc-sites
    !
    action accept
     set
      tloc-list dc-preference-east
    !

  !
  !
  default-action accept
  !
  control-policy adv-dc-preference-east
   sequence 10
    match route
     site-list dc-sites
    !
    action accept
     set
      tloc-list dc-preference-east
    !
    !
  !
  default-action accept
  !
 !
 apply-policy
  site-list sites-region-west
   control-policy adv-dc-preference-west
out
  !
  site-list sites-region-east
   control-policy adv-dc-preference-east
out
  !
```

A.

```
lists
 tloc-list dc-preference-west
  tloc 100.100.100.100 color mpls encap ipsec preference 400
  tloc 101.101.101.101 color mpls encap ipsec preference 200

control-policy adv-dc-preference-west
 sequence 10
  match route
   site-list dc-sites
  !
  action accept
   set
    tloc-list dc-preference-west
   !
  !
 !
 default-action accept
```

B.

```
lists
 tloc-list dc-preference-west
  tloc 100.100.100.100 color mpls encap ipsec preference 20
  tloc 101.101.101.101 color mpls encap ipsec preference 40

control-policy adv-dc-preference-west
 sequence 10
  match route
   site-list dc-sites
  !
  action accept
   set
    tloc-list dc-preference-west
   !
  !
 !
 default-action accept
```

C.

```
tloc-list dc-preference-east
 tloc 100.100.100.100 color mpls encap ipsec preference 400
 tloc 101.101.101.101 color mpls encap ipsec preference 200
```

D.

```
control-policy adv-dc-preference-west
 sequence 10
  match route
   site-list dc-sites
  !
  action accept
   set
    tloc-list dc-preference-west
   !
  !
 !
 default-action accept
```
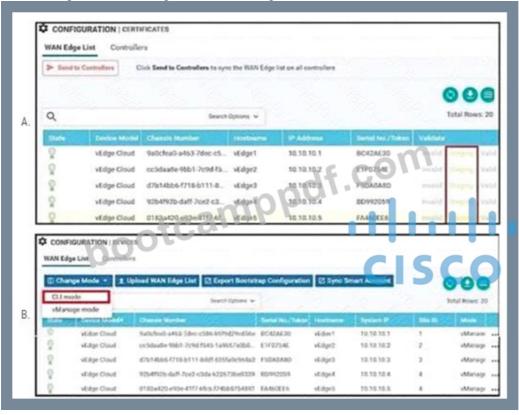
Answer: A

NEW QUESTION # 268
Refer to the exhibit.

```
vEdge1# show control connections

                                              PEER
PEER    PEER PEER             SITE   DOMAIN PEER        PRIV  PEER
TYPE    PROT SYSTEM IP        ID     ID     PRIVATE IP  PORT  PUBLIC IP
-------------------------------------------------------------------------
vsmart  dtls 10.2.2.2         1      1      10.50.0.5   12446 10.50.0.5
vsmart  dtls 10.2.2.2         1      1      10.50.0.5   12446 10.50.0.5
vbond   dtls 0.0.0.0          0      0      10.50.0.9   12346 10.50.0.9
vbond   dtls 0.0.0.0          0      0      10.50.0.9   12346 10.50.0.9  up
vmanage dtls 10.1.1.1         1      0      10.50.0.1   12446 10.50.0.1
```

An organization is testing a Cisco SD-WAN solution and decided to have the control plane established first and not the data plane at the time of migration. Which configuration achieves this goal?

A.

B.

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

Answer: D

NEW QUESTION # 269

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