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Exam4Free is a trusted and reliable platform that has been helping Implementing Cisco SD-WAN Solutions (300-415) exam candidates for many years. Over this long time period countless Cisco 300-415 exam questions candidates have passed their dream 300-415 Certification Exam. They all got help from Exam4Free Cisco Exam Questions and easily passed their challenging 300-415 pdf exam.

Controller deployment

The second domain takes 15% of the content and gives candidates an understanding of how controller cloud and on-premises deployments work, including controller installation, hosting platform, and concepts of redundancy and scalability. Also, this theme emphasizes the ways to verify and configure certificates as well as how to whitelist them accordingly. The final subtopic here is troubleshooting any connectivity issues between controllers.

Cisco 300-415 Exam covers a wide range of topics related to Cisco SD-WAN solutions. 300-415 exam includes topics such as the architecture of Cisco SD-WAN solutions, the configuration of Cisco SD-WAN routers, and the deployment of Cisco SD-WAN controllers. 300-415 exam also covers advanced topics such as policy configuration, troubleshooting, and security.

>> **Passing 300-415 Score** <<

Quiz 2026 High Pass-Rate 300-415: Passing Implementing Cisco SD-WAN Solutions Score

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This Cisco certification exam is designed to evaluate the knowledge and skills of the candidates in the SD-WAN solution. This includes SD-WAN architecture, deployment, controller, WAN Edge router deployment, security, policies, as well as multicast, operations & management, and service quality. Those individuals who pass this test along with Cisco 350-401 fulfill the main requirement for earning two certificates: CCNP Enterprise and Cisco Certified Specialist – Enterprise SD-WAN Implementation.

Cisco Implementing Cisco SD-WAN Solutions Sample Questions (Q282-Q287):

NEW QUESTION # 282

Refer to exhibit.

PEER INSTANCE COLOR	PEER TYPE STATE	PEER PRIVATE PROTOCOL	PEER SYSTEM ERROR	SITE IP ERROR	PUBLIC ID COUNT	DOMAIN ID DOWNTIME	PRIVATE IP	LOCAL PORT	REMOTE PUBLIC IP	REPEAT PORT	REMOTE
0	vbond	dtls	0.0.0.0	9	0	0	192.168.0.231	12346	192.168.0.231	12346	default
f_down	CRTRJSE	NOERR			2019-06-01T19:06:32.000						tea

An engineer is troubleshooting tear down of control connections even though a valid Certificate Serial Number is entered Which two actions resolve the Issue? (Choose two)

- A. Enter a valid serial number on the controllers for a given device
- B. Match the serial number file between the controllers
- C. Enter a valid product ID (model) on the PNP portal
- D. Remove the duplicate IP in the network.
- E. Restore network reachability for the controller

Answer: B,C

Explanation:

<https://community.cisco.com/t5/networking-documents/sd-wan-routers-troubleshoot-control-connections/ta-p/3813237>

NEW QUESTION # 283

Drag and drop the definitions from the left to the configuration on the right.

grouping of VPNs where the data traffic flows originate	destination zone
grouping of VPNs where the data traffic flows terminate	source zone
matching condition that allows traffic flow between two zones	firewall policy
container that associates forwarding and blocking decisions	zone pair

Answer:

Explanation:

grouping of VPNs where the data traffic flows originate	grouping of VPNs where the data traffic flows terminate
grouping of VPNs where the data traffic flows terminate	grouping of VPNs where the data traffic flows originate
matching condition that allows traffic flow between two zones	matching condition that allows traffic flow between two zones
container that associates forwarding and blocking decisions	container that associates forwarding and blocking decisions

grouping of VPNs where the data traffic flows terminate	
grouping of VPNs where the data traffic flows originate	
matching condition that allows traffic flow between two zones	
container that associates forwarding and blocking decisions	

- **Source zone**—A grouping of VPNs where the data traffic flows originate.
- **Destination zone**—A grouping of VPNs where the data traffic flows terminate. A VPN can be part of only one zone
- **Zone-based firewall policy**—A data policy, similar to a localized data policy, that defines the conditions that the data traffic flow from the source zone must match to allow the flow to continue to the destination zone. Zone-based firewalls can match IP prefixes, IP ports, and the protocols TCP, UDP, and ICMP. Matching flows can be accepted or dropped, and the packet headers can be logged. Nonmatching flows are dropped by default.
- **Zone pair**—A container that associates a source zone with a destination zone and that applies a zone-based firewall policy to the traffic that flows between the two zones.

Service Chaining
 Traffic Flow Monitoring with Cflowd

NEW QUESTION # 284

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

- A. vBond controllers
- **B. vManage NMS**
- C. WAN Edge routers
- D. vSmart controllers

Answer: B

Explanation:

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

NEW QUESTION # 285

Which protocol detects path status (up/down), measures loss/latency/jitter, and measures the quality of the IPsec tunnel MTU?

- **A. BFD**
- B. OMP
- C. IP-SLA
- D. DTLS

Answer: A

NEW QUESTION # 286

Which two ways does a Cisco Catalyst SD-WAN Manager software repository allow an engineer to download images on a Cisco Catalyst SD-WAN Edge device? (Choose two.)

- A. Use a control plane connection to download an image from a SD-WAN Validator controller validating the device list.
- **B. Use out-of-band management to download an image from the local SD-WAN Manager server.**
- C. Use a data plane connection to download an image from the bootflash of other Cisco WAN Edge devices.
- **D. Use a remote file server that is reachable through an FTP or HTTP URL.**

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