

Interactive 300-420 Questions & 300-420 Vce File

Answer Area

10.1.1.16/27	5 hosts for Human Resources
10.1.1.96/26	18 hosts for Facilities
10.1.1.96/28	32 hosts for Engineering
10.1.1.112/29	12 hosts for Finance
10.1.1.8/28	
10.1.1.0/26	
10.1.1.64/27	

BTW, DOWNLOAD part of SureTorrent 300-420 dumps from Cloud Storage: https://drive.google.com/open?id=1afQMUYhLwKa9CO2MqRto_pJZPxZaiX46

The Designing Cisco Enterprise Networks (300-420) product can be easily accessed just after purchasing it from SureTorrent. You can receive free Cisco Dumps updates for up to 1 year after buying material. The 24/7 support system is also available for you, which helps you every time you get stuck somewhere. Many students have studied from the SureTorrent Cisco 300-420 practice material and rated it positively because they have passed the Designing Cisco Enterprise Networks (300-420) certification exam on the first try.

Cisco 300-420 exam is a part of the Cisco Certified Design Professional (CCDP) certification. It is designed to test an individual's knowledge and skills in designing Cisco enterprise networks. 300-420 Exam focuses on various design considerations such as addressing and routing protocols, WAN technologies, network security, and network services.

>> Interactive 300-420 Questions <<

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According to different kinds of questionnaires based on study condition among different age groups, we have drawn a conclusion that the majority learners have the same problems to a large extent, that is low-efficiency, low-productivity, and lack of plan and periodicity. As a consequence of these problem, our 300-420 test prep is totally designed for these study groups to improve their capability and efficiency when preparing for 300-420 Exams, thus inspiring them obtain the targeted 300-420 certificate successfully. There are many advantages of our 300-420 question torrent that we are happy to introduce you and you can pass the exam for sure.

To pass the Cisco 300-420 Exam, you must have a strong understanding of network design principles and concepts, as well as hands-on experience with enterprise-level network solutions. You should also have a good understanding of Cisco network technologies, including Cisco IOS, Cisco Nexus, and Cisco ACI.

Cisco Designing Cisco Enterprise Networks Sample Questions (Q206-Q211):

NEW QUESTION # 206

An engineer is designing a networking solution to allow two hosts to communicate-one host located within the company A network and the other within the company B network. The two companies have no other plans for future additional connections. Both companies want to use a single secure and encrypted internet connection, and the configuration must be as simple as possible. Which network solution must the engineer choose?

- A. policy-based IPsec tunnel with static routing
- B. routed IPsec tunnel with OSPF routing
- C. MPLS VPN provided service with BGP routing
- D. single DMVPN with EIGRP routing

Answer: A

NEW QUESTION # 207

An infrastructure team is concerned about the shared memory utilization of a device, and for this reason, they need to monitor the device state. Which solution limits impact on the device and provides the required data?

- A. periodic subscription
- B. on-change subscription
- C. static telemetry
- D. IPFIX

Answer: D

Explanation:

Section: Automation

Explanation

Explanation/Reference:

NEW QUESTION # 208

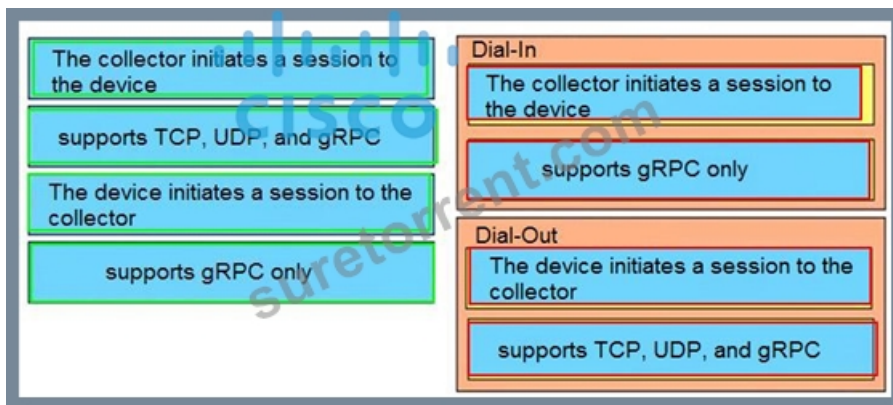
Drag and drop the characteristics from the left onto the correct telemetry mode on the right.

The collector initiates a session to the device	Dial-In
supports TCP, UDP, and gRPC	
The device initiates a session to the collector	
supports gRPC only	Dial-Out



Answer:

Explanation:



Reference:

https://www.cisco.com/c/en/us/td/docs/iosxr/asr9000/telemetry/b-telemetry-cg-asr9000-61x/b-telemetry-cgasr9000-61x_chapter_010.html#id_36445

NEW QUESTION # 209

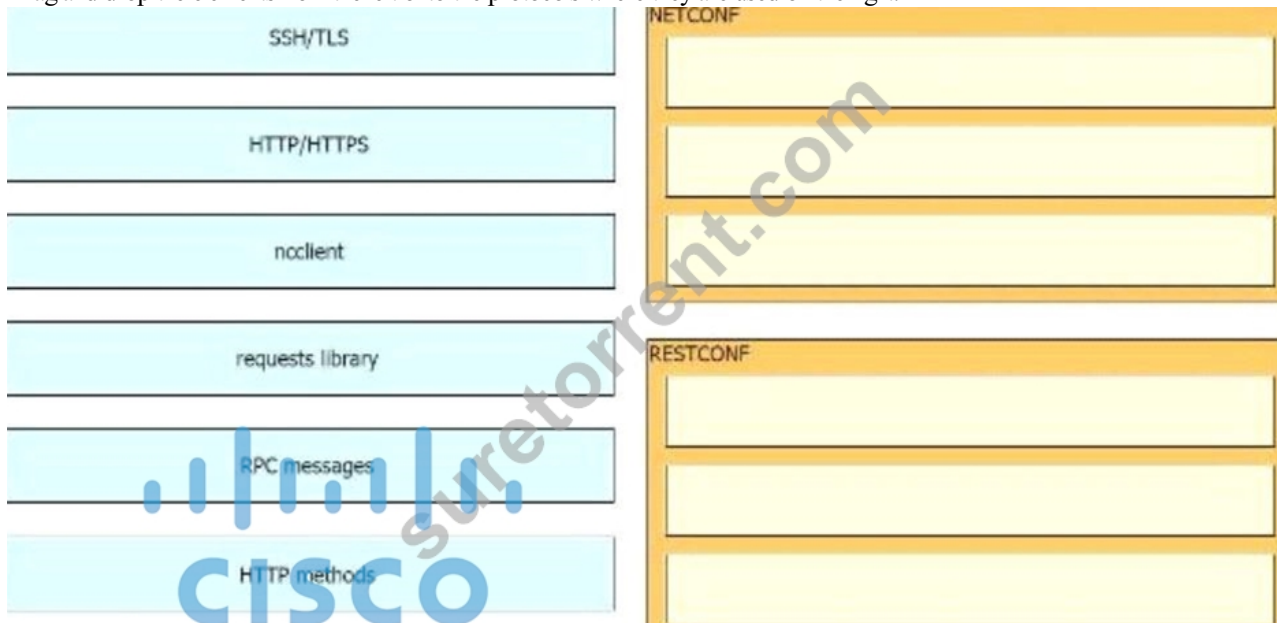
Which design consideration must be made when dual vEdge routers are deployed at a branch site?

- A. Configure BFD between vEdge routers to detect sub-second link failures.
- B. HSRP priorities must match the OMP routing policy to prefer one vEdge over the other.
- C. Use BGP AS-path prepending to influence egress traffic and use MED to influence ingress traffic from the branch.
- D. Traffic must be symmetrical as it egresses the vEdges and returns from remote sites for DPI to function properly.

Answer: C

NEW QUESTION # 210

Drag and drop the elements from the left onto the protocols where they are used on the right.



Answer:

Explanation:

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