

Key 300-410 Concepts | 300-410 Reliable Test Test

enterprise's private cloud while other data is stored and accessible from a public cloud storage provider.

● Infrastructure as a Service (IaaS). Answer: The provider of the core computing, storage and network hardware and software that is the foundation upon which organizations can build and then deploy applications. IaaS is popular in the data center where software and servers are purchased as a fully outsourced service and usually billed on usage and how much of the resource is used.

● Internet Control Message Protocol (ICMP). Answer: An IP network protocol standardized by the Internet Engineering Task Force (IETF) through RFC 792 to determine if a particular service or host is available.

● Internet Protocol (IPv4). Answer: Standard protocol for transmission of data from source to destinations in packet-switched communications networks and interconnected systems of such networks. CNSSI 4009-2015

● Man-in-the-Middle. Answer: An attack where the adversary positions himself in between the user and the system so that he can intercept and alter data traveling between them. Source: NISTIR 7711

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Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q233-Q238):

NEW QUESTION # 233

Refer to the exhibit. A network administrator configured an IPv6 access list to allow TCP return traffic only, but it is not working as expected. Which changes resolve this issue?

- A. ipv6 access-list inbound
permit tcp any any syn
deny ipv6 any any log
!
interface gi0/0
ipv6 traffic-filter inbound out
- B. ipv6 access-list inbound
permit tcp any any established
deny ipv6 any any log
!
interface gi0/0
ipv6 traffic-filter inbound in
- C. ipv6 access-list inbound
permit tcp any any syn
deny ipv6 any any log
!
interface gi0/0
ipv6 traffic-filter inbound in
- D. ipv6 access-list inbound
permit tcp any any established
deny ipv6 any any log
!
interface gi0/0
ipv6 traffic-filter inbound out

Answer: B

NEW QUESTION # 234

Refer to the exhibit.

An engineer must establish a point-to-point GRE VPN between R1 and the remote site. Which configuration accomplishes the task for the remote site?

- A. Interface Tunnell
tunnel source 199.1.1.1
tunnel destination 200.1.1.3
ip address 192.168.1.3 255.255.255.0
- B. Interface Tunnell
tunnel source 200.1.1.3
tunnel destination 199.1.1.1
ip address 192.168.1.3.255.255.255.0
- C. Interface Tunnell
tunnel source 200.1.1.3
tunnel destination 199.1.1.1

- ip address 192.168.1.1.255.255.255.0
- D. Interface Tunnel
 - tunnel source 199.1.1.1
 - tunnel destination 200.1.1.3
 - ip address 192.168.1.1.255.255.255.0

Answer: B

NEW QUESTION # 235

While troubleshooting connectivity issues to a router, these details are noticed:

- Standard pings to all router interfaces, including loopbacks, are successful.
- Data traffic is unaffected.
- SNMP connectivity is intermittent.
- SSH is either or disconnects frequently.

Which command must be configured first to troubleshoot this issue?

- A. Show policy-map control-plane
- B. Show interface inc drop
- C. Show policy-map
- D. Show ip route

Answer: A

Explanation:

The "show policy-map control-plane" is used to display the service-policy associated to the control-plane. It also shows the packets that matched the class-map. An example of the output of this command is shown below:

NEW QUESTION # 236

What are two functions of LDP? (Choose two.)

- A. It uses Forwarding Equivalence Class
- B. It is defined in RFC 3038 and 3039.
- C. It requires MPLS Traffic Engineering.
- D. It advertises labels per Forwarding Equivalence Class.
- E. It must use Resource Reservation Protocol.

Answer: A,D

Explanation:

https://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/5_x/nx-os/mps/configuration/guide/mps_cg/mp_mpls_overview.pdf

NEW QUESTION # 237

Drag and Drop the IPv6 First-Hop Security features from the left onto the definitions on the right.

Answer:

Explanation:

Explanation:

Graphical user interface, chart Description automatically generated

NEW QUESTION # 238

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