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Cisco Implementing and Operating Cisco Service Provider Network Core Technologies Sample Questions (Q337-Q342):

NEW QUESTION # 337

```
mpls label protocol ldp
mpls ldp router-id loopback 0
mpls ip
ip cef
```



Refer to the exhibit. A network operator working for service provider with an employee id: 1234:56:789 applied this configuration to a router.

Which additional step should the engineer use to enable LDP?

- A. Configure the both keyword to enable LDP globally.
- B. Delete the static router ID.
- C. Disable Cisco Express Forwarding globally.
- D. Enable MPLS LDP on the interface.

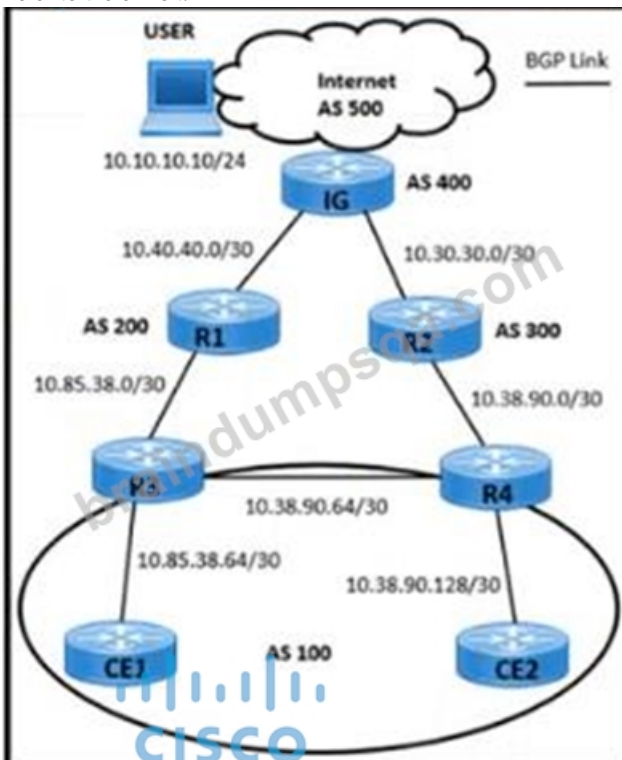
Answer: D

Explanation:

Section: MPLS and Segment Routing

NEW QUESTION # 338

Refer to the exhibit.



```

R3#
router bgp 100
no synchronization
bgp log-neighbor-changes
network 10.38.90.0 mask 255.255.255.252
network 10.38.90.64 mask 255.255.255.252
network 10.38.90.128 mask 255.255.255.252
network 10.85.38.0 mask 255.255.255.252
network 10.85.38.64 mask 255.255.255.252
neighbor 24.38.90.65 remote-as 100
neighbor 24.38.90.65 next-hop-self
neighbor 10.85.38.1 remote-as 100
neighbor 10.85.38.1 ebgp-multi-hop 10
neighbor 10.85.38.66 remote-as 100
neighbor 10.85.38.66 next-hop-self
no auto-summary

R4#
router bgp 300
no synchronization
bgp log-neighbor-changes
network 10.38.90.0 mask 255.255.255.252
network 10.38.90.64 mask 255.255.255.252
network 10.38.90.128 mask 255.255.255.252
network 10.85.38.0 mask 255.255.255.252
network 10.85.38.64 mask 255.255.255.252
neighbor 10.38.90.1 remote-as 300
neighbor 10.38.90.1 ebgp-multi-hop 10
neighbor 10.38.90.66 remote-as 100
neighbor 10.38.90.66 next-hop-self
neighbor 10.38.90.130 remote-as 100
neighbor 10.38.90.130 next-hop-self
no auto-summary

```

Refer to the exhibit. The USER mat is connecting an application on an Internet connection in AS 100 is facing these issues:
 The USER lost the connection to the application during a failure Between IG and R2.
 Router R2 configuration a lost due to a power outage.
 The application the USER is connecting to a hosted behind CE2.
 What action resolves the issues on R3 and R4 routers?

- A. Set R4 as a route reflector for R3 and CE2
- **B. Apply low Local Preference on R4 toward R2.**
- C. Set R3 as a route reflector for R4 and CE1
- D. Apply high Local Preference on R3 toward R1

Answer: B

NEW QUESTION # 339

Refer the exhibit.



Users on a network connected to router R3 report slow speeds when they connect to the server connected to R2. After analyzing traffic on the network, a network engineer identified congestion on the link between R2 and R3 as the cause. Which QoS service must the engineer implement to drop traffic on the link when it exceeds a configured threshold?

- **A. traffic policing**
- B. traffic shaping
- C. first-in, first-out
- D. class-based weighted fair queueing

Answer: A

Explanation:

<https://www.cisco.com/c/en/us/support/docs/quality-of-service-qos/qos-policing/19645-policevsshape.html>

NEW QUESTION # 340

Refer to the exhibit.

```

snmp-server view ViewDefault iso included
snmp-server group GrpMonitoring v3 priv read ViewDefault

```

A network engineer must implement SNMPv3 on a Cisco IOS XR router running BGP. The engineer configures SNMPv3 to use SHA for authentication and AES for privacy on the routers, which are in a different data center in the same exchange as other

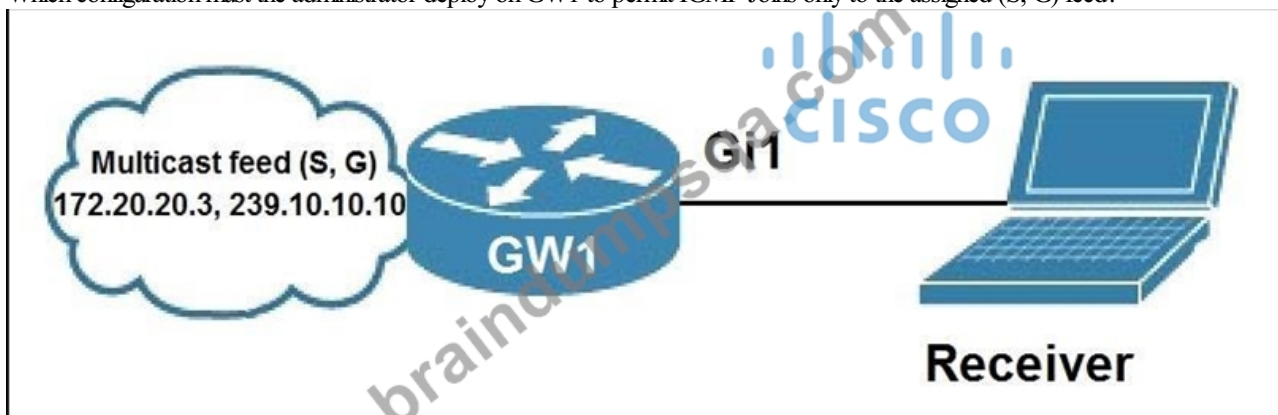
routers. The engineer must also verify the associated MIB view family name, storage type, and status. Which set of actions meets these requirements?

- A. Add configuration `snmp-server user UserJustMe GrpMonitoring v3 auth sha AuthPass1 priv aes 128 PrivPass2` and use `show snmp view` to verify the configuration.
- B. Add configuration `snmp-server user UserJustMe GrpMonitoring v3 auth sha AuthPass1 priv 3des 128 PrivPass2` and use `show snmp interface` to verify the configuration.
- C. Add configuration `snmp-server user AuthUser group2 remote 10.1.1.1 v3 auth sha` and use `show snmp engineid` to verify the configuration.
- D. Add configuration `snmp-server user AuthUser group2 remote 10.1.1.1 v3 auth sha` and use `show snmp mib` to verify the configuration.

Answer: A

NEW QUESTION # 341

Refer to the exhibit. A network administrator is implementing IGMP to enable multicast feed transmission to the receiver. Which configuration must the administrator deploy on GW1 to permit IGMP Joins only to the assigned (S, G) feed?



config t

- A. `access-list 100 permit igmp host 0.0.0.0 host 239.10.10.10`
`access-list 100 permit igmp host 172.20.20.3 host 239.10.10.10`
`access-list 100 deny igmp any any`
`interface GigabitEthernet1`
`ip igmp access-group 100`
`ip igmp version 2`
`end`
- B. `access-list 100 permit igmp host 0.0.0.0 host 239.10.10.10`
`access-list 100 deny igmp any any`
`interface GigabitEthernet1`
`ip igmp access-group 100`
`ip igmp version 2`
`end`
`config t`
- C. `access-list 100 permit igmp host 0.0.0.0 host 239.10.10.10`
`access-list 100 deny igmp any any`
`interface GigabitEthernet1`
`ip igmp access-group 100`
`ip igmp version 3`
`end`
`config t`
- D. `access-list 100 permit igmp host 0.0.0.0 host 239.10.10.10`
`access-list 100 permit igmp host 172.20.20.3 host 239.10.10.10`
`access-list 100 deny igmp any any`
`interface GigabitEthernet1`
`ip igmp access-group 100`
`ip igmp version 3`
`end`

