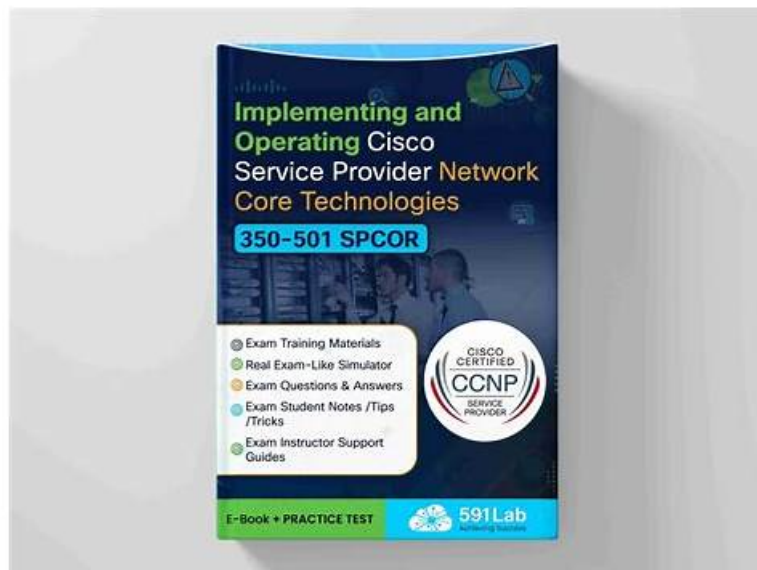


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Cisco Implementing and Operating Cisco Service Provider Network Core Technologies Sample Questions (Q416-Q421):

NEW QUESTION # 416

Refer to the exhibit.

```

RP/0/0/CPU0:BRDR-1#show route ipv4 0.0.0.0
Routing entry for 0.0.0.0/0
  Known via "bgp 65001", distance 20, metric 0, candidate default path
  Tag 65002, type external
  Installed Jan  2 08:40:59.889 for 00:01:18
Routing Descriptor Blocks
  100.65.19.1, from 100.65.19.1, BGP external
    Route metric is 0
  No advertising protos.

RP/0/0/CPU0:BRDR-1#show run router ospf
router ospf 1
 redistribute bgp 65001 route-policy BGP-TO-OSPF
 area 0
   mpls traffic-eng
 interface Loopback0
 interface GigabitEthernet0/0/0/0.92
 interface GigabitEthernet0/0/0/0.3132
 mpls traffic-eng router-id Loopback0

RP/0/0/CPU0:BRDR-1#show rpl route-policy BGP-TO-OSPF
route-policy BGP-TO-OSPF
  if destination in (0.0.0.0/0) then
    set metric-type type-1
  endif
  set metric-type type-2
  set ospf-metric 100
end-policy

```

Refer to the exhibit. Router BRDR-1 is configured to receive the 0.0.0.0/0 and 172.17.1.0/24 network via BGP and advertise then into OSPF area 0. An engineer has noticed that the OSPF domain is receiving only the 172.17.1.0/24 route and default router 0.0.0.0/0 is still missing. Which configuration must an engineer apply to resolve this problem?

- ☐ router ospf 1
default-information originate always
end
- ☐ router ospf 1
redistribute bgp 65001 metric 100 route-policy BGP-TO-OSPF
end
- ☐ router ospf 1
default-metric 100
end
- ☐ router ospf 1
default-information originate
end

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

Answer: C

Explanation:

The issue of the OSPF domain receiving only the 172.17.1.0/24 route and not the default route 0.0.0.0/0 can be resolved by configuring OSPF to propagate default routes. Let's take a look at the options:

Option A: The configuration includes the following commands:

```

router ospf 1
default-information originate
end

```

This configuration generates a default route into the OSPF domain, which is missing in this scenario.

NEW QUESTION # 417

How does model-driven telemetry use YANG?

- A. to poll network devices on a 30-minute interval
- B. to subscribe to data that is streamed from a device
- C. to reset network devices that malfunction

- D. to set informs and traps on clients to report back to a centralized server

Answer: B

NEW QUESTION # 418

Refer to the exhibit.

```
EDGE-GW-1#show bgp ipv4 unicast summary
BGP router identifier 198.19.45.6, local AS number 65502
BGP table version is 19, main routing table version 19

Neighbor      V      AS MsgRcvd MsgSent  TblVer  InQ OutQ Up/Down  State/PfxRcd
192.168.26.2   4      65503      0       0        1    0    0 00:09:56 Idle

EDGE-GW-1#show log
Log Buffer (4096 bytes):
BGP Notification sent
Dec 7 08:02:29.619: %BGP-5-ADJCHANGE: neighbor 192.168.26.2 passive Down BGP Notification sent
Dec 7 08:02:32.695: %BGP-3-NOTIFICATION: sent to neighbor 192.168.26.2 active 2/2 (peer in wrong AS) 2 bytes FE63
Dec 7 08:02:32.695: %BGP-4-MSGDUMP: unsupported or mal-formatted message received from 192.168.26.2:
FFFF FFFF FFFF FFFF FFFF FFFF FFFF FFFF 0039 0104 FE63 00B4 0AFF FF02 1C02 0601
0400 0100 0102 0280 0002 0202 0002 0246 0002 0641 0400 00FE 63
Dec 7 08:02:36.558: %BGP-3-NOTIFICATION: sent to neighbor 192.168.26.2 passive 2/2 (peer in wrong AS) 2 bytes FE63
Dec 7 08:02:36.558: %BGP-4-MSGDUMP: unsupported or mal-formatted message received from 192.168.26.2:
FFFF FFFF FFFF FFFF FFFF FFFF FFFF FFFF 0039 0104 FE63 00B4 0AFF FF02 1C02 0601
0400 0100 0102 0280 0002 0202 0002 0246 0002 0641 0400 00FE 63
Dec 7 08:02:37.812: %BGP-5-NRB_RESET: Neighbor 192.168.26.2 active reset (BGP Notification sent)
Dec 7 08:02:37.812: %BGP-5-ADJCHANGE: neighbor 192.168.26.2 active Down BGP Notification sent
Dec 7 08:02:37.812: %BGP_SESSION-5-ADJCHANGE: neighbor 192.168.26.2 IPv4 Unicast topology base removed from session
BGP Notification sent
Dec 7 08:02:40.883: %BGP-5-NRB_RESET: Neighbor 192.168.26.2 passive reset (BGP Notification sent)
Dec 7 08:02:40.884: %BGP-5-ADJCHANGE: neighbor 192.168.26.2 passive Down BGP Notification sent
Dec 7 08:02:47.822: %BGP-3-NOTIFICATION: sent to neighbor 192.168.26.2 passive 2/2 (peer in wrong AS) 2 bytes FE63
Dec 7 08:02:77.822: %BGP-4-MSGDUMP: unsupported or mal-formatted message received from 192.168.26.2:
FFFF FFFF FFFF FFFF FFFF FFFF FFFF FFFF 0039 0104 FE63 00B4 0AFF FF02 1C02 0601
0400 0100 0102 0280 0002 0202 0002 0246 0002 0641 0400 00FE 63
```

Refer to the exhibit. A network support engineer for ASN 65502 receives a technical support ticket from a customer in ASN 65503 who reports that an eBGP session is down. The engineer determines that the peering failed after a recent change to the device at 192.168.26.2. EDGE-GW-1 must establish an eBGP session with the peering router 192.168.26.2. Which configuration establishes this session?

- A. configure terminal
no router bgp 65502
router bgp 65503
neighbor 192.168.26.2 remote-as 65503
address-family ipv4
neighbor 192.168.26.2 activate
end
- B. configure terminal
router bgp 65502
address-family ipv4
neighbor 192.168.26.2 activate
end
- C. configure terminal
router bgp 65502
no neighbor 192.168.26.2 remote-as 65503
neighbor 192.168.26.2 remote-as 65123
address-family ipv4
neighbor 192.168.26.2 activate
end
- D. configure terminal
no router bgp 65502
router bgp 65503
neighbor 192.168.26.2 remote-as 65123
address-family ipv4
neighbor 192.168.26.2 activate
end

Answer: C

NEW QUESTION # 419

Refer to the exhibit:

```
telemetry model-driven
sensor-group cisco
sensor-path Cisco-IOS-XR-infra-statsd-oper:infra-statistics/interfaces/interface/latest/generic-counters
commit
```

This configuration is being applied on an IOS XR router.

Which statement about this configuration is true?

- A. It is used to identify MIB entries and has a list of YANG models
- B. It is used to identify traps for SNMP polling
- C. It is used to create a sensor-group and has a list of YANG models for streaming
- D. It is used to create a subscription to specify the streaming interval

Answer: C

NEW QUESTION # 420

Drag and drop the BGP Best Path Algorithm rules from the left into the corresponding order of importance on the right.

Drag and drop the BGP Best Path Algorithm rules from the left into the corresponding order of importance on the right.

The interface shows five rules on the left and five empty slots on the right, ordered from 'Most important' at the top to 'Least important' at the bottom.

Rules (Left)	Order (Right)
route with the shortest AS_PATH	
route with the lowest MED	
route with the highest weight	
route with the lowest origin type	
route with the highest local preference	

Answer:

Explanation:

The interface shows the same five rules on the left and five empty slots on the right, ordered from 'Most important' at the top to 'Least important' at the bottom. The rules are dragged into the slots in the following order from top to bottom:

- route with the highest weight
- route with the highest local preference
- route with the shortest AS_PATH
- route with the lowest origin type
- route with the lowest MED

NEW QUESTION # 421

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