



350-401^{Q&As}

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QUESTION 1

An engineer is implementing a Cisco MPLS TE tunnel to improve the streaming experience for the clients of a video-on-demand server.

Which action must the engineer perform to configure extended discovery to support the MPLS LDP session between the headend and tailend routers?

- A. Configure the interface bandwidth to handle TCP and UDP traffic between the LDP peers
- B. Configure a Cisco MPLS TE tunnel on both ends of the session
- C. Configure an access list on the interface to permit TCP and UDP traffic
- D. Configure a targeted neighbor session.

Correct Answer: B

QUESTION 2

Refer to the exhibit.

```
switch > enable
switch # configure terminal
switch(config)# interface GigabitEthernet 1/10
switch(config-if)# switchport mode trunk
switch(config-if)# switchport trunk allowed vlan 10,20,30
switch(config-if)# exit
switch (config)# monitor session 1 type erspan-source
switch(config-mon-erspan-src)# description source1
switch(config-mon-erspan-src)# source vlan 10
switch(config-mon-erspan-src)# source vlan 20
switch(config-mon-erspan-src)# filter vlan 30
switch(config-mon-erspan-src)# destination
switch(config-mon-erspan-src-dst)# erspan-id 100
switch(config-mon-erspan-src-dst)# origin ip address 10.1.0.1
switch(config-mon-erspan-src-dst)# ip prec 5
switch(config-mon-erspan-src-dst)# ip ttl 32
switch(config-mon-erspan-src-dst)# mtu 1500
switch(config-mon-erspan-src-dst)# ip address 10.10.0.1
switch(config-mon-erspan-src-dst)# vrf 1
switch(config-mon-erspan-src-dst)# no shutdown
switch(config-mon-erspan-src-dst)# end
```

An engineer configures the trunk and proceeds to configure an ESPAN session to monitor VLANs 10, 20, and 30. Which command must be added to complete this configuration?



- A. Device(config.mon.erspan.stc)# no filter vlan 30
- B. Devic(config.mon.erspan.src-dst)# no vrf 1
- C. Devic(config.mon.erspan.src-dst)# erspan id 6
- D. Device(config.mon-erspan.Src-dst)# mtu 1460

Correct Answer: A

You cannot include source VLANs and filter VLANs in the same session https://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst3850/software/release/16-5/configuration_guide/nmgmt/b_165_nmgmt_3850_cg/b_165_nmgmt_3850_cg_chapter_0111.pdf

QUESTION 3

What is a Type 1 hypervisor?

- A. runs directly on a physical server and depends on a previously installed operating system
- B. runs directly on a physical server and includes its own operating system
- C. runs on a virtual server and depends on an already installed operating system
- D. run on a virtual server and includes its own operating system

Correct Answer: B

QUESTION 4

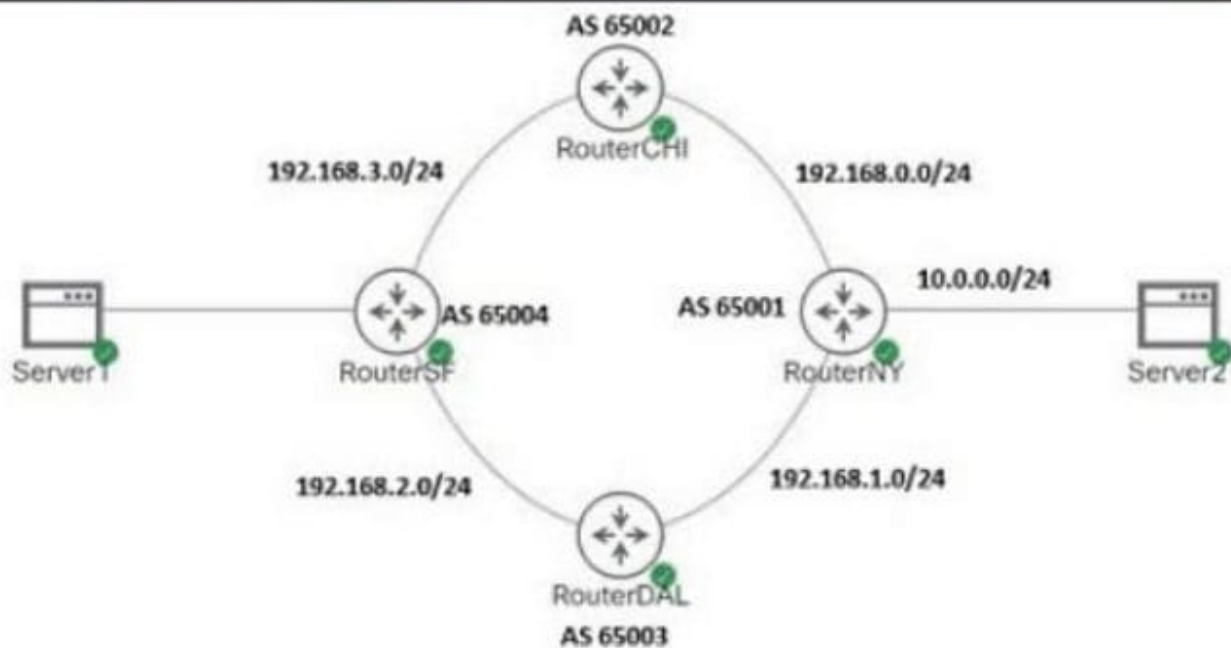
Which command set configures RSPAN to capture outgoing traffic from VLAN3 on interface GigabitEthernet 0/3 while ignoring other VLAN traffic on the same interface?

- A. monitor session 2 source interface gigabitethernet 0/3 tx monitor session 2 filter vlan 1 - 2 , 4 - 4094
- B. monitor session 2 source interface gigabitethernet 0/3 tx monitor session 2 filter vlan 3
- C. monitor session 2 source interface gigabitethernet 0/3 rx monitor session 2 filter vlan 1 - 2 , 4 - 4094
- D. monitor session 2 source interface gigabitethernet 0/3 rx monitor session 2 filter vlan 3

Correct Answer: B

QUESTION 5

Refer to the exhibit.



```
RouterSF#show ip route 10.0.0.0
Routing entry for 10.0.0.0/24, 1 known subnets
B          10.0.0.0 [20/0] via 192.168.2.2, 00:03:23
RouterSF#
```

```
RouterSF#show bgp 10.0.0.0
BGP routing table entry for 10.0.0.0/24, version 8
Paths: (2 available, best #2, table default)
Multipath: eiBGP
  Advertised to update-groups:
    2
  Refresh Epoch 1
  65002 65001
    192.168.3.2 from 192.168.3.2 (192.168.3.2)
      Origin IGP, localpref 100, valid, external
      rx pathid: 0, tx pathid: 0
      Updated on Sep 22 2020 21:32:27 UTC
  Refresh Epoch 2
  65003 65001
    192.168.2.2 from 192.168.2.2 (192.168.2.2)
      Origin IGP, localpref 100, valid, external, best
      rx pathid: 0, tx pathid: 0x0
      Updated on Sep 22 2020 21:31:57 UTC
RouterSF#
```

After configuring the BGP network, an engineer verifies that the path between Servers and Server2 Is functional. Why did RouterSF choose the route from RouterDAL instead of the route from RouterCHI?



- A. The Router-ID for Router DAL is lower than the Router-ID for RouterCHI.
- B. The route from RouterOAL has a lower MED.
- C. BGP is not running on RouterCHI.
- D. There is a static route in RouterSF for 10.0.0.0/24.

Correct Answer: A

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