



4A0-C04^{Q&As}

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QUESTION 1

Click the exhibit.

```
R1>config>service# info
-----
customer 1 create
  description "Default customer"
exit
customer 100 create
  description "Cust 100"
exit
sdp 2 mpls create
  far-end 10.10.10.2
  ldp
  keep-alive
  shutdown
exit
no shutdown
exit
epipe 12 customer 100 create
  sap 1/1/1:30 create
  exit
  spoke-sdp 2:44 create
  no shutdown
  exit
  no shutdown
exit
-----
```

Which of the following statements about the E-pipe service is TRUE?

- A. The service is a local service.
- B. The service requires a second spoke SDP on this router.
- C. The service's VC ID is 44.
- D. The service will accept VLAN tag 100.

Correct Answer: C

QUESTION 2

Click on the exhibit. After the lsp-ping command is executed, which of the following best describe the router's action?

- A. MPLS Echo Request packets are sent within the RSVP-TE tunnel that is signaled for "lsp-toR2".
- B. MPLS Echo Request packets are sent within the LDP tunnel that is signaled for Mlsp- toR2".
- C. MPLS Echo Request packets are IP-routed to the destination address of "lsp-toR2".
- D. MPLS Echo Request packets are sent to the destination address of "lsp-toR2" over TCP.



Correct Answer: A

QUESTION 3

Fill in the blanks: A _____ device has all interfaces inside the provider domain, and a _____ device has at least one interface outside the provider domain.

- A. PE, P
- B. P, PE
- C. PE, CE
- D. CE, PE
- E. CE, P

Correct Answer: B

QUESTION 4

A BGP session is in OpenConfirm state. Which of the following messages must be received to transition to Established state?

- A. Update
- B. Open
- C. Notification
- D. Keepalive

Correct Answer: D

QUESTION 5

Click the exhibit.



```
R1# show router 100 fib 1

=====
FIB Display
=====
Prefix                                     Protocol
NextHop
-----
10.1.5.0/24                               
  10.1.5.0 (R1-R5)
10.6.4.0/24                               
  10.10.10.4 (VPRN Label:131065 Transport:LDP)
10.10.10.5/32                             
  10.1.5.5 Indirect (R1-R5)
10.10.10.6/32                             
  10.10.10.4 (VPRN Label:131065 Transport:LDP)
192.168.10.0/24                           
  10.1.5.5 Indirect (R1-R5)
192.168.20.0/24                           
  10.10.10.4 (VPRN Label:131065 Transport:LDP)
=====
Total Entries : 6
```

The output is from PE router R1 about VPRN service 100. From which protocol did router R1 learn the prefix 192.168.20.0/24?

- A. LDP
- B. BGP
- C. MP-BGP
- D. MPLS

Correct Answer: C

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