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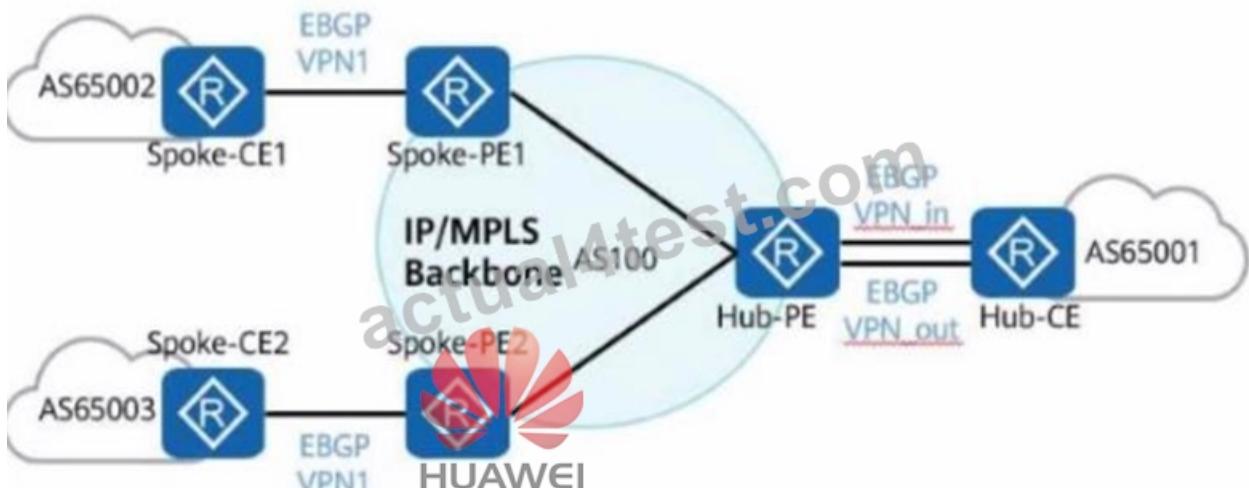
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Huawei HCIP-Datacom-Advanced Routing & Switching Technology V1.0 Sample Questions (Q67-Q72):

NEW QUESTION # 67

In the hub-spoke networking shown in the figure, the Hub-PE can be configured to allow repetitive local AS numbers for correct route transmission.



- A. FALSE
- B. TRUE

Answer: B

NEW QUESTION # 68

According to this picture, we can judge:

```
<Huawei>display ospf lsdb [router self-originate]
OSPF Process 1 with Router ID 10.0.12.1
  Area: 0.0.0.0
  Type      : Router
  Ls id     : 10.0.12.1
  Adv rtr   : 10.0.12.1
  Ls age    : 312
  Len       : 36
  Options   : ABR E
  seq#      : 80000013
  checksum  : 0xc61c
  Link count:
    * Link ID: 10.0.12.2
      Data : 10.0.12.1
      Link Type: TransNet
      Metric : 1
```

- A. The system ID of R1 is ee8c.a0c2.bafl
- B. R1 has both level-1-1 and level-1-2 link state information
- C. R1 only has link state information for level-1-2

- D. In the level-2 network, there are a total of 8 routers

Answer: A

NEW QUESTION # 69

Which statement about DHCP Snooping is wrong?

- A. **existVLANEnable** in **viewDHCP Snooping** function, then all interfaces of the device receive data belonging to this VLAN of DHCP. The message command function takes effect
- B. **DHCP Snooping** You can prevent illegal attacks by setting trusted ports (all interfaces are untrusted by default mouth)
- C. Enable in interface **viewDHCP Snooping** function, then all the DHCP message command function takes effect
- D. Global **enableDHCP Snooping** function, without any post-parameters, the device only processes by default **DHCPv4** message

Answer: B

NEW QUESTION # 70

In an MPLS network, there are different types of operations for labels, among which the meaning of the "pop" action is?

- A. Remove the top label from the MPLS label stack
- B. Replace the top label with another set of labels
- C. Add the top label to the MPLS label stack
- D. Replace the top label with another value

Answer: A

NEW QUESTION # 71

The default MPLS label publishing mode, label distribution control mode and label retention mode of Huawei routers are respectively

Yes		
How to publish tags	1	 downstream from g
		free way
	"	1

- A. Label release method - downstream autonomous method. label distribution control method - independent method. label retention method - free method
- B. Label release method-independent method. label distribution control method-free method. label retention method-downstream autonomy
- C. Label release method - downstream autonomous method. label distribution control method - free method. label retention method - independent
- D. Label release method - free method. label distribution control method - independent method. label retention method - downstream autonomous method

Answer: A

NEW QUESTION # 72

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