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QUESTION 1

The administrator wants to allocate a Hundred P address on the G0/0/0 interface of the router. Which of the following addresses is correct? ()

- A. 192.168.10.112/30
- B. 237.6.1.2/24
- C. 127.3.1.4/28
- D. 145.4.2.55/26

Correct Answer: D

QUESTION 2

The network management system can only view the operating status of the device through the SNMP protocol, but cannot issue the configuration ()

- A. True
- B. False

Correct Answer: B

QUESTION 3

The data link layer uses PPP encapsulation. The IP addresses of the two ends of the link can be in different network segments.

- A. True
- B. False

Correct Answer: A

QUESTION 4

The output information of the sub-interface of a router aggregate port 1 is shown in the figure. Based on this information, which of the following statements are correct? ()



```
Router A#display interface Eth-Trunk 1.100
Eth-Trunk1.100 current state : UP
Line protocol current state : UP
Last line protocol up time : 2019-03-04 10:22:40 UTC+08:00
Description:HUAWEL, AR Series, Eth-Trunk1.100 Interface
Route Port,Hash arithmetic : According to SIP-EOR-GIP,Maximal BW : 2G, Current BW : 2G, The Maximum Transmit Unit is 1500
Internet Address is 10.0.12.2/24
IP Sending Frames' Format is PKTFRM_ETHNT_2, Hardware address is 00e0-fc3b-2015
Current system time: 2019-03-04 10:24:29-08:00
Last 300 seconds input rate 0 bits/sec, 0 packets/sec
Last 300 seconds output rate 0 bits/sec, 0 packets/sec
Realtime 0 seconds input rate 0 bits/sec, 0 packets/sec
Realtime 0 seconds output rate 0 bits/sec, 0 packets/sec
Input: 6 packets, 574 bytes,
Output: 7 packets, 628 bytes,
Input bandwidth utilization : OK
Output bandwidth utilization : OK

-----
PortName                Status      Weight
-----
GigabitEthernet0/0/1    UP          1
GigabitEthernet0/0/2    UP          1
-----
The Number of Ports in Trunk : 2
The Number of UP Ports in Trunk : 2
```

- A. The sub-interface number of the aggregate port is 100
- B. The sub-interface of the aggregate port carries B with VLAN when forwarding data frames
- C. Two links exist on the aggregated port
- D. The P address of the sub-interface of the aggregate port is 10.0.12.2/24

Correct Answer: ACD

QUESTION 5

If the Proto of a certain route information in the routing table is OSPF, the priority of this route must be 10. ()

- A. True
- B. False

Correct Answer: B

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