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Huawei HCIA-Datacom V1.0 Sample Questions (Q272-Q277):

NEW QUESTION # 272

Static NAT can only implement one-to-one mapping between private and public addresses.

- A. FALSE
- B. TRUE

Answer: A

Explanation:

Comprehensive Explanation: Static NAT (Network Address Translation) can implement both one-to-one and many-to-one mappings. In a one-to-one mapping, each private IP address is mapped to a unique public IP address. However, in some cases, static NAT can be configured to map multiple private addresses to a single public address, particularly for services that do not require incoming connections. This flexibility allows for more efficient use of limited public IP address space.

NEW QUESTION # 273

The switch G0/0/1 port configuration information is shown in the figure. Which VLAN data frame does the switch forward without VLAN TAG? ? () (Single-choice question)

```
#
interface GigabitEthernet0/0/1
 port link-type trunk
 port trunk pvid vlan 10
 port trunk allow-pass vlan 10 20 30 40
#
```

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

NEW QUESTION # 274

All ports on the root bridge exchange machine are designated ends ()

- A. False
- B. True

Answer: B

NEW QUESTION # 275

As shown in the figure, the network administrator creates VLAN2 on SWA and SWB. The ports connecting the hosts on the two switches are configured as Access ports. They are assigned to VLAN2. G0/0/1 of SWA and G0/0/2 of SWB are configured as Trunk ports. All VLANs are allowed to pass. What is needed to achieve normal communication between two hosts? () (Single-choice question)



- A. Create VLAN2 on SWC, configure G0/0/1 and G0/0/2 as trunk ports, and allow VLAN2 to pass
- B. Configure G0/0/1 on SWC as a trunk port and allow VLAN2 to pass through
- C. Configure G0/0/1 on SWC as a trunk port and allow VLAN2 to pass. Set G0/0/2 as an access port. PVID is 2.
- D. Just create VLAN2 on SWC

Answer: A

NEW QUESTION # 276

The protocol uses the P/A. mechanism to speed up the upstream port's transition to the Forwarding state, but what is the reason for no temporary loop? ()

- A. D. Edge port
- B. B. Speed up port role election
- C. Ensure that there will be no temporary loops through the synchronization mechanism
- D. C. Reduced the time of Forward Delay

Answer: C

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