

DUMPSQUEEN

HCIP-Datacom-Core Technology V1.0

Huawei H12-821 V1-0

Version Demo

Total Demo Questions: 7

Total Premium Questions: 60

Buy Premium PDF

<https://dumpsqueen.com>

support@dumpsqueen.com

dumpsqueen.com

QUESTION NO: 1

Which of the following attacks is not the network layer attack?

- A. IP spoofing attack
- B. ICMP attack
- C. Smurf attack
- D. ARP spoofing attack

ANSWER: D

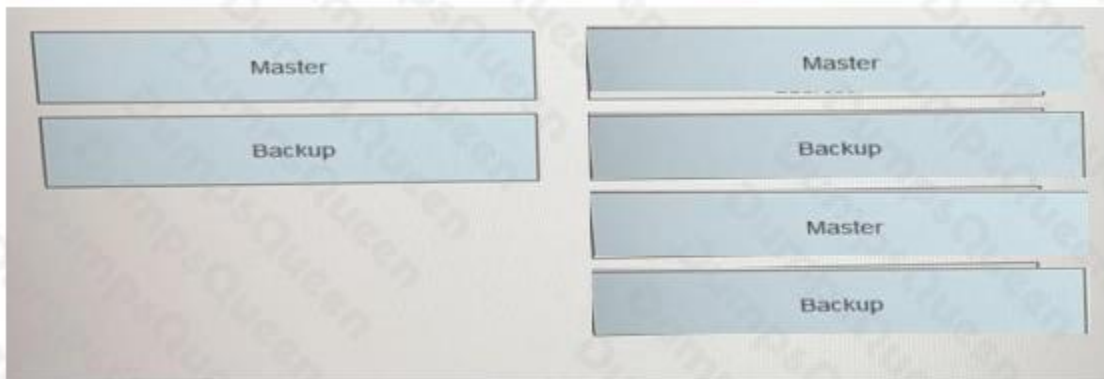
QUESTION NO: 2 - (DRAG DROP)

DRAG DROP

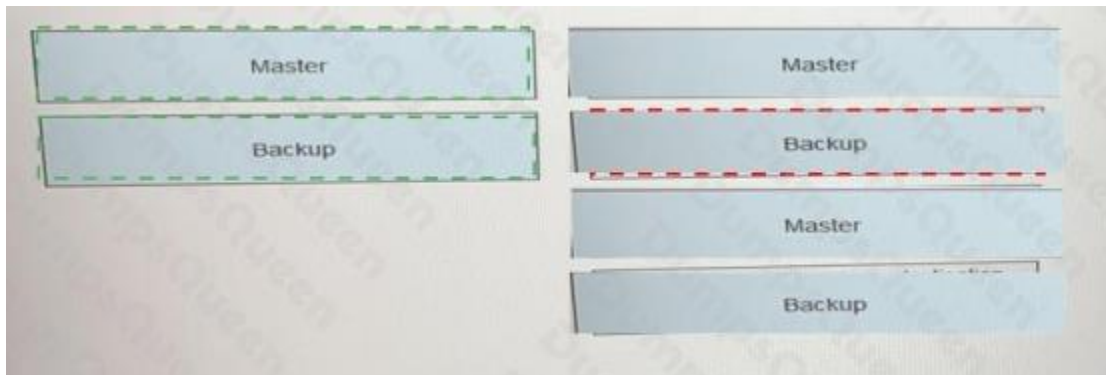
Drag the following VRRP states to the corresponding working mechanisms.

Master	Replies to an ARP request carrying the virtual IP address with the virtual MAC address.
Backup	Does not reply to an ARP request carrying the virtual IP address with the virtual MAC address.
	Forwards IP packets whose destination MAC addresses are the virtual MAC address.
	Discards IP packets whose destination MAC addresses are the virtual MAC address.

ANSWER:



Explanation:



QUESTION NO: 3

Which of the following statements regarding the BGP error display of a router false?

```
<HUAWEI>display bgp error
Error Type      : Peer Error
Date/Time      : 2010-03-22 12:40:39
Peer Address   : 10.1.1.5
Error Info     : Incorrect remote AS
```

- A. The error may be caused by the incorrect neighbor address.
- B. The neighbor address of this router is 10.1.1.5.
- C. Error Type indicates that the BGP error is caused by the neighbor relationship error.
- D. The error occurred at 12:40:39 on March 22, 2010.

ANSWER: C

QUESTION NO: 4

In a route-policy, which of the following BGP attributes can be used in apply clauses?

- A. MED
- B. AS_Path
- C. Tag
- D. Local-Preference

ANSWER: A B D

QUESTION NO: 5

Compared with STP, RSTP defines the different port states. Which of the following statements regarding discarding and learning states are true?

- A. The port in discarding or learning state does not forward data frames.
- B. The port in discarding state does not learn MAC addresses table.
- C. The port in discarding or learning state does not learn MAC addresses
- D. The port in learning state does not learn MAC addresses table.

ANSWER: C

QUESTION NO: 6

BFD control packets are encapsulated in UDP packets for transmission. What is the destination port number of multi-hop BFD control packets?

- A. 4784
- B. 3784
- C. 5784
- D. 2784

ANSWER: A

QUESTION NO: 7

What parameters can a DHCP6 server assign to a DHCPv6 client?

- A. Gateway address
- B. DNS server address
- C. IPV6 address/prefix
- D. SNTP server address

ANSWER: D