



H12-224^{Q&As}

HCIP-Routing & Switching (Fast Track) V2.0

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QUESTION 1

To which attribute type does the BGP AS-Path attribute belong?

- A. Well-known Mandatory
- B. Well-known Discretionary
- C. Optional Transitive
- D. Optional Non-transitive

Correct Answer: A

QUESTION 2

At which layer does a packet filtering firewall check data packets?

- A. Application layer
- B. Physical layer
- C. Network layer
- D. Link layer

Correct Answer: C

QUESTION 3

Which of the following statements are correct regarding Master in VRRP? (Choose two.)

```
[SWA]display stp
-----[CIST Global Info] [Mode MSTP]-----
CIST Bridge           : 0.000f-e212-f8e1
Bridge Times          : Hello 2s MaxAge 20s FwDly 15s MAXHop 30
CIST Root/ERPC        : 0.000f-e212-f8e1 / 0
CIST RegRoot/IRPC     : 0.000f-e212-f8e1 / 0
CIST RootportId       : 0.0
BPDU-Protection       : disabled
CIST Root Type        : PRIMARY root
TC or TCN received    : 3
Time since last TC    : 0 days 1h:23m:36s
```

- A. The router with highest priority will become Master.



- B. The router with smallest priority will become Slave.
- C. The router with highest priority may not always be Master.
- D. The router with smallest priority may not always be Slave.

Correct Answer: CD

QUESTION 4

In addition to traffic rate limit, the CAR can mark packets with colors. If one token bucket and one-rate is used in traffic policing and the number of tokens is insufficient, packets are marked with which of the following color?

- A. Red
- B. Green
- C. Yellow
- D. Blue

Correct Answer: A

QUESTION 5

Which of the following statements about comparison between ACL and IP-Prefix are true? (Choose two.)

- A. Both ACL and IP-Prefix can be used for route filtering
- B. Both ACL and IP-Prefix can be used for data packet filtering
- C. ACL can be used for data packet filtering and route filtering, but IP-Prefix can only be used for route filtering
- D. IP-Prefix can be used for data packet filtering and route filtering, but ACL can only be used for route filtering

Correct Answer: AC

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