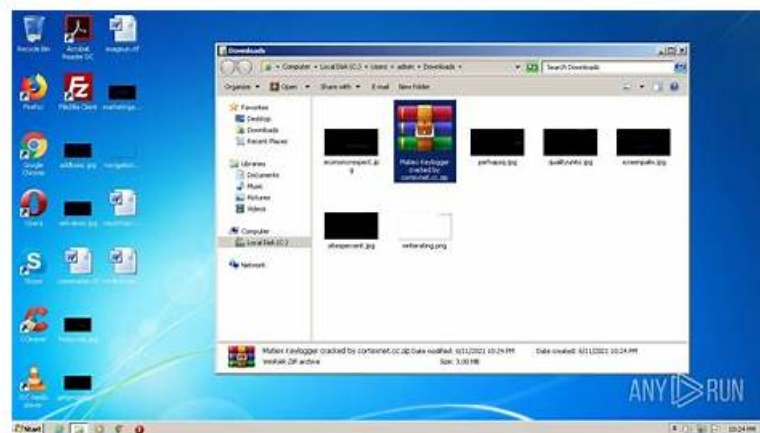


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Huawei HCIP-Datacom-Core Technology V1.0 Sample Questions (Q875-Q880):

NEW QUESTION # 875

Which of the following BGP routing attributes is not a recognized attribute?

- A. AS_PATH
- B. Origin
- C. MED
- D. Local_Pref

Answer: C

NEW QUESTION # 876

Which of the following statements regarding multicast MAC addresses are false?

- A. The high 24 bits of the multicast MAC address are 0x01005E, the 25th bit is fixed to 1, and the lower 23 bits of the MAC address map to the lower 23 bits of the multicast IP address.
- B. A multicast MAC address identifies receivers of a multicast group on the data link layer.
- C. One multicast MAC address maps to 32 multicast IP addresses.
- **D. One multicast MAC address maps to only one multicast IP address.**

Answer: D

Explanation:

One multicast MAC address maps to 32 multicast IP addresses due to the limited number of bits used in the mapping process.

Specifically, the lower 23 bits of the MAC address map to the lower 23 bits of the multicast IP address, while the high 24 bits of the MAC address are fixed as 0x01005E. Thus, Option B is false .

NEW QUESTION # 877

See the following figure. RTA, RTB, RTC, and RTD are in the same AS and establish IBGP peer relationships through direct links. RTB and RTC are route reflectors (RRs), RTA and RTC are the RR clients of RTB, and RTB and RTD are the RR clients of RTC. If RTA advertises the route 10.1.1.0/24 to the BGP process, the Originator ID of the BGP route received by RTD is-----



Answer:

Explanation:

1.1.1.1

Explanation:

The Originator ID in a BGP route represents the Router ID of the device that originally advertised the route into the BGP domain. Since RTA originates the route 10.1.1.0/24 into the BGP process, the Originator ID in the route received by RTD will be set to 1.1.1.1 .

NEW QUESTION # 878

A router performs a lookup in its FIB table for a packet. If the tunnel ID in the matching entry is 0, the packet needs to be forwarded through a tunnel, such as an MPLS tunnel.

- **A. FALSE**
- B. TRUE

Answer: A

NEW QUESTION # 879

Which of the following statements regarding an IP prefix are true?

- **A. An IP prefix filter can be used to filter data packets.**
- B. An IP prefix filter cannot be used to filter data packets.
- C. An IP prefix filter is used to filter IP address prefixes and can match an IP prefix number and a prefix length at the same time.

- Answer: A**

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