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Huawei H12-821_V1.0 exam is intended for IT professionals who have experience in network design and implementation. H12-821_V1.0 exam is suitable for individuals who have a deep understanding of data communication technologies and who are looking to validate their knowledge in this area. H12-821_V1.0 exam is also a great way for IT professionals to enhance their career prospects and demonstrate their expertise to potential employers.

Huawei H12-821_V1.0 (HCIP-Datacom-Core Technology V1.0) Exam is a professional certification test designed to assess individuals' knowledge and skills in the field of data communication core technology. H12-821_V1.0 exam is part of the Huawei Certified ICT Professional (HCIP) certification program, which is aimed at helping IT professionals enhance their technical expertise and advance their careers.

Huawei HCIP-Datacom-Core Technology V1.0 Sample Questions (Q322-Q327):

NEW QUESTION # 322
Which of the following descriptions of static NAT is incorrect?

- A. Using static NAT, when the external network accesses the internal network, the public address (destination address) carried in the packet will also be converted by the AT device into the corresponding private address.
- B. When using static NAT, each private address has a corresponding and fixed public address.
- C. The relationship between the static NAT private address and the public address is one-to-one
- D. Static NAT can map the port number of the private address to different port numbers of the public address. For example, the ICP23 port of the private address can be converted to the TCP20320 port of the public address.

Answer: B

NEW QUESTION # 323
Which of the following descriptions of the VRRP working process is incorrect?

- A. If the Master device fails, the Backup device will immediately switch to the Master device.
- B. After the original Master device fails, the new Master device will immediately send an ARP message.
- C. The stabilized Master device will periodically send notification messages.
- D. In the VRRP backup group, the Master device will first be elected based on the VRRP priority.

Answer: A

NEW QUESTION # 324
According to BGP route selection rules, the route with the higher Local_Pref is preferred.

- A. FALSE
- B. TRUE

Answer: B

NEW QUESTION # 325
On an OSPF network, an IR in area 0 must be a BR, but an ASBR may not be an ABR.

- A. FALSE
- B. TRUE

Answer: A

Explanation:
Comprehensive and Detailed In-Depth Explanation:
* Internal Router (IR): A router that exists entirely within a single OSPF area (e.g., Area 0). It does not have to be a Border Router (BR).
* Area Border Router (ABR): A router that connects two or more OSPF areas. It maintains separate LSDBs for each area and forwards summary LSAs between them.

* Autonomous System Boundary Router (ASBR): A router that connects the OSPF domain to an external network (e.g., BGP, another OSPF AS).
* The statement is false because:
* An IR in Area 0 does not have to be a BR (Border Router). It can just be a normal internal router.
* An ASBR does not have to be an ABR. An ASBR can exist inside any OSPF area, even a single area, without needing to connect multiple areas.
# Reference: Huawei HCIA-Datacom Study Guide, OSPF Router Types and Area Concepts.

NEW QUESTION # 326

Which of the following BGP attributes does not have to exist in the Update message?

- A. AS_Path
- B. Next_Hop
- C. WITH
- D. Origin

Answer: C

NEW QUESTION # 327

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