

Huawei H12-821_V1.0 Dump Torrent & Exam H12-821_V1.0 Overviews

```
huawei>display ospf peer
OSPF Process 1 with Router ID 10.1.1.2
Neighbors
Area 0.0.0.0 interface 10.1.1.2(GigabitEthernet1/0/0)'s neighbors
Router ID: 10.1.1.1      Address: 10.1.1.1
State: Full  Mode:Nbr is Slave  Priority: 1
DR: 10.1.1.1  BDR: None  MTU: 0
Dead timer due in 38 sec
Retrans timer interval: 5
Neighbor is up for 00:00:04
Authentication Sequence: 1 0 1
```

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Huawei H12-821_V1.0 (HCIP-Datacom-Core Technology V1.0) Exam is an essential certification for IT professionals who wish to develop their skills and knowledge of data communication technologies. It covers a wide range of topics related to network architecture, protocols, security, and management. Passing this certification exam demonstrates the candidate's ability to design, deploy, and manage data communication networks using Huawei's advanced technologies, which can significantly enhance their career prospects in the field of data communication.

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Huawei H12-821_V1.0 exam is an intermediate-level certification that tests the candidate's knowledge of data communication core technologies. This includes topics like network architecture, switching and routing, TCP/IP protocols, MPLS VPN, and network security. H12-821_V1.0 Exam consists of 60 multiple-choice questions, and the candidate has 90 minutes to complete it.

Huawei HCIP-Datacom-Core Technology V1.0 Sample Questions (Q268-Q273):

NEW QUESTION # 268

The correct description about the prefix list is? (Multiple choice)

- A. The prefix list is used to filter the IP prefix, which can match the prefix number and prefix length at the same time
- B. The prefix list cannot be used for packet filtering
- C. The prefix list is used to filter IP prefixes, and cannot match the prefix number and prefix length at the same time
- D. The prefix list can be used for packet filtering

Answer: A,B

NEW QUESTION # 269

In WLAN networking, which of the following backup technologies has the lowest cost and the slowest switching speed?

- A. Dual-link hot backup
- B. N+1 backup
- C. Dual-link cold backup

- D. VRRP dual-machine hot standby

Answer: C

NEW QUESTION # 270

The technology that separates the control plane and forwarding plane is SDN.

- A. FALSE
- B. TRUE

Answer: A

NEW QUESTION # 271

A certain router runs IS-IS, and its output information is shown in the figure.

```
[R1]display isis lsdb local verbose
Database information for ISIS(1)
Level-1 Link State Database
LSPID          Seq Num      Checksum     Holdtime     Length  ATT/P/OL
-----
0100.0000.1001.00-00* 0x00000006  0x7794      747         86     0/0/0
SOURCE        0100.0000.1001.00
NLPID         IPV4
AREA ADDR     49.0001
INTF ADDR     10.0.12.1
INTF ADDR     10.0.1.1
NBR ID        0002.0200.2002.00 COST: 10
IP-Internal   10.0.12.0   255.255.255.0 COST: 10
IP-Internal   10.0.1.1    255.255.255.255 COST: 0
```

Which of the following statements is wrong?

- A. The Router System-ID is 0100.0000.1001
- B. This router is DIS
- C. The System-ID of the neighbor router is 0002.0200.2002
- D. The area code of this router is 49.0001

Answer: B

NEW QUESTION # 272

Which of the following descriptions about ASPF and Server-map is correct?

- A. After the message hits the Server-map table, it needs to be controlled by the security policy
- B. The session table is a concrete reflection of the connection status of the two parties in the communication
- C. The Server-map table is generated by the firewall based on the session table
- D. When the firewall receives the message, it will check whether it matches the Server-map table

Answer: C

NEW QUESTION # 273

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