



H12-831^{Q&As}

HCIP-Datacom-Advanced Routing & Switching Technology V1.0

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QUESTION 1

If faced with a complex network failure, and it is estimated that the troubleshooting cannot be completed in a short period of time, and the user urgently needs to restore the availability of the network, then the correct approach is.

- A. Tell the user it's not possible
- B. Directly build an alternative network environment without notifying customers
- C. Always try to troubleshoot without informing the user of the current troubleshooting difficulty
- D. Communicate with users whether it is possible to skip the faulty node and build an alternative network environment

Correct Answer: D

QUESTION 2

A network engineer entered the following information when troubleshooting OSPF faults. Based on this, you can judge what causes the adjacency relationship to fail to be established normally?

OSPF Process 1 with Router ID 10.0.12.2			
OSPF error statistics			
Interface: GigabitEthernet0/0/0 (10.0.122)			
General packet errors:			
0	:Bad version	0	:Bad checksum
0	:Bad area id	0	:Bad authentication type
10	:Bad authentication key	0	:Unknown neighbor
	:Bad net segment	0	:Extern option mismatch
10	:Router id confusion		
HELLO packet errors:			
2	:Netmask mismatch	0	:Hello timer mismatch
0	:Dead timer mismatch	0	:Invalid Source Address

- A. Authentication passwords do not match
- B. Inconsistent area type
- C. Hello timer mismatch
- D. interface IP inconsistent address masks

Correct Answer: D

QUESTION 3



In an MPLS network, functions such as neighbor discovery, session establishment and maintenance, and label management are implemented by exchanging LDP messages between SRs running the DP protocol. To ensure the reliability of message delivery, all LDP messages are sent and received based on TCP connections.

A. True

B. False

Correct Answer: B

QUESTION 4

Which statement about DHCP Snooping is wrong?

A. DHCP Snooping You can prevent illegal attacks by setting trusted ports (all interfaces are untrusted by default mouth)

B. Global enable DHCP Snooping function, without any post-parameters, the device only processes by default DHCPv4 message

C. Enable in interface view DHCP Snooping function, then all the DHCP The message command function takes effect

D. exist VLAN Enable in view DHCP Snooping function, then all interfaces of the device receive data belonging to this VLAN of DHCP The message command function takes effect

Correct Answer: A

QUESTION 5

If the temperature of the device is found to be too high, it can be concluded that the fan has failed.

A. True

B. False

Correct Answer: B

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