H12-831^{Q&As}

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

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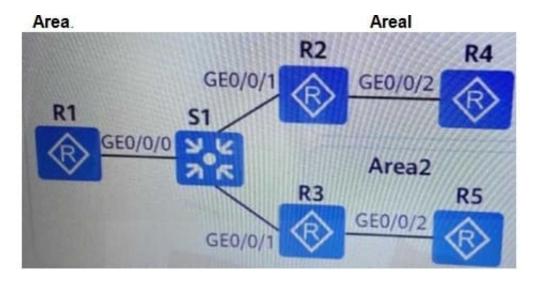Following Questions and Answers are all new published by Huawei Official Exam Center

QUESTION 1

As shown below:

IR2] ad 2000 [R2-ad-basic-2000]rule deny [R2-ad-basic-2000]quit # [R2] ospf [R2-ospf?]area 1 [R2-ospM-area-0.0.0.1] filter 2000 import [R2-ospf-1-area-0.0.0,1] quit [R2-ospf-1] default-route-advertise always

A. Area2containsType5LSAflood

B. Area2no insideType3 LSAflood

C. ArealcontainsType5 LSAflood

D. Arealno insideType3 LSAflood

Correct Answer: D

QUESTION 2

During the process of viewing the debug input through the SSH terminal, there is a lot of pop-up information. Which of the following operations can make the monitor terminal no longer pop up the debug message?

A. Open Notepad and enterundo terminal debugging,Copy the command line and paste it intoMonitorinterface

B. Open Notepad and enterundo debugging all,Copy the command line and paste it intoMonitorinterface

C. Open Notepad and enterundo terminal monitor,Copy the command line and paste it intoMonitorinterface

D. exit currentMonitorinterface, re-SSHLog in to the device to open a new oneMonitorinterface

Correct Answer: AB

QUESTION 3

MPLS is called Multi-Protocol Label Switching. Regarding the label description in MPLS, the correct one is:

A. MPLSThe system has a variety of label publishing protocols, such asLDPis a label publishing agreement

B. Labeled byMIPLSheader of messageBlt has global significance, that is, the label values of all routers cannot be repeated.

C. A label is a fixed-length identifier with only local significance, which is used to uniquely identify the group to which a group belongs.FEC

D. MPLSSupports single-layer labels as well as multi-layer labels

Correct Answer: ACD

QUESTION 4

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:			
o	Bad version	0	Bad checksum
[o	Bad area id	0	Bad authentication type
/ 0	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. Hell. Inconsistent message sending interval

D. interfaceIPInconsistent address masks

Correct Answer: D

QUESTION 5

In BGP/MPLS IP VPN, the 0SPF multi-instance process uses the DN bit to prevent Type5 LSA loops.

A. True

B. False

Correct Answer: B