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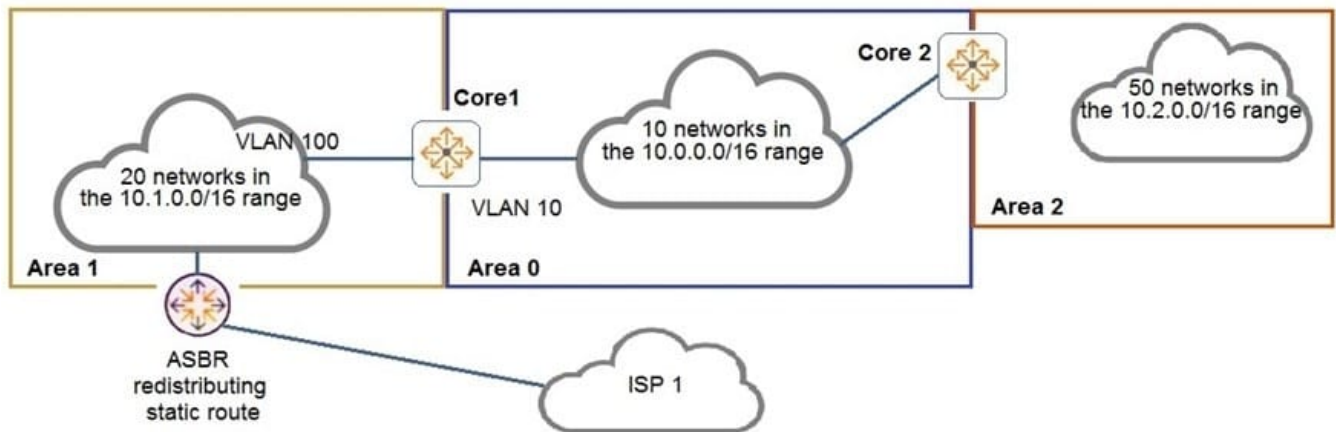### 100% Passing Guarantee
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QUESTION 1

Examine the network topology.

The network is configured for OSPF with the following attributes:

Core1 and Core2 and ABRs Area 1 has 20 networks in the 10.1.0.0/16 range Area 0 has 10 networks in the 10.0.0.0/16 range Area 2 has 50 networks in the 10.2.0.0/16 range The ASBR is importing a static route into Area 1 Core2 has a summary for Area 2: area 0.0.0.2 range 10.2.0.0/16 type inter-area

Here is the OSPF configuration performed on Core1: Based on the above information, what is correct?

```
router ospf 1
   router-id 10.0.0.1
   area 0.0.0.0
   area 0.0.0.1 stub
   area 0.0.0.1 range 10.1.0.0/16 type inter-area
   area 0.0.0.2
   area 0.0.0.0 range 10.1.0.0/16 type inter-area
   exit
interface vlan 10
   ip ospf 1 area 0
   exit
interface vlan 100
   ip ospf 1 area 1
   exit
```

A. ISP 1 is not reachable from any area.

B. Corel has received one type 5 LSA from the ASBR.

C. Area 0 has 81 routes

D. Area 1 has 23 routes

Correct Answer: C

QUESTION 2

A switch will apply a device profile to a port based on which pieces of information? (Select two.)

A. IP header

B. MAC address

C. LLDP

D. User role

E. 802.1Q

Correct Answer: AB

QUESTION 3

How does an administrator install a script and create an agent and actions for the Network Analysis Engine running on AOS-CX switches?

A. Access the switches\\' command-line interface.

B. Access the switches\\' web user interface

C. Use Aruba Central\\'s web user interface

D. Use the NetEdit web user interface

Correct Answer: B

QUESTION 4

How is voice traffic prioritized correctly on AOS-CX switches?

A. By defining device profiles with QOS settings

B. By placing it in the strict priority queue

C. By implementing voice VLANs

D. By implementing weighted fair queueing (WFQ)

Correct Answer: B

QUESTION 5

A network engineer is using NetEdit to manage AOS-CX switches. The engineer notices that a lot of thirdparty VoIP phones are showing up in the NetEdit topology. The engineer deletes these, but they are automatically rediscovered by NetEdit and added back in.

What should the administrator do to solve this problem?

A. Change the VoIP phone SNMP community string to something unknown by NetEdit

B. Disable LLDP globally on the AOS-CX switches where phones are connected

C. Disable SSH access on all the VoIP phones

D. Disable the RESTful API on all the VoIP phones

Correct Answer: A

Explanation: "NetEdit will now algo discover and display third-party devices that are using the stantard MIB\\'s. Using SNMP with NetEDit, administrators can also enter SSH credentials for third-party devices.

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