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Free Questions for HPE6-A72 by certsdeals

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Question 1

You need to remote into an AOS-CX switch using SSH in order to update the management IP address for future connections. Unfortunately, you mis-configured the IP address and are now locked out of the switch.

What command could you have issued before making changes that would have recovered the original switch configuration after ten minutes?

Options:

A- checkpoint rollback 10

B- checkpoint auto 10

C- checkpoint auto confirm 10

D- boot system secondary 10

Answer:

B

Question 2

Question Type: **MultipleChoice**

Which two options are the Layer 2 protocols? (Choose two.)

Options:

A- 802.1Q

B- IPSec

C- STP

D- RIP

E- 802.11af

Answer:

A, C

Question 3

Question Type: **MultipleChoice**

Which switches support Aruba Virtual Switching Extension (VSX)? (Choose two.)

Options:

A- Aruba 6405

B- Aruba 2930F

C- Aruba 8400

D- Aruba 5406R

E- Aruba 8350

Answer:

A, C

Question 4

Question Type: MultipleChoice

What are two features in a 2-Tier design that are implemented at the Access layer? (Choose two.)

Options:

A- VPN access

B- WAN/MPLS connectivity

C- Endpoint Access

D- Deep packet inspection

E- Power over Ethernet

Answer:

C, E

Question 5

Question Type: **MultipleChoice**

Refer to the exhibit.

```
Access-1(config-if)# show run int 1/1/1
interface  1/1/1
    no shutdown
    no routing
    vlan trunk native 1
    vlan trunk allowed all
    exit
Access-1(config-if)# vlan 100
Access-1(config-vlan-100)# exit
Access-1(config)#
```

What commands will successfully enable the SVI for vlan 100 on interface 1/1/1 to produce the results displayed in the command show ip interface brief in the exhibit below?

```
Access-1(config)# show ip interface brief
Interface          IP Address              Interface Status
                                           link/admin
1/1/2              No Address              down/down

1/1/3              No Address              down/down

1/1/4              No Address              down/down

1/1/5              No Address              down/down

Vlan100            10.1.1.1/24             up/up
```

Options:

A- Access-1(config)# interface 1/1/1

Access-1(config-if)# routing

Access-1(config-if)# interface vlan 100

Access-1(config-if-vlan)# ip address 10.1.1.1/24

B- Access-1(config)# interface 1/1/1

Access-1(config-if)# vlan trunk permit vlan 100

Access-1(config-if)# interface vlan 100

Access-1(config-if-vlan)# ip address static 10.1.1.1/24

C- Access-1(config)# interface vlan 100

Access-1(config-if-vlan)# ip address 10.1.1.1/24

D- Access-1(config-if)# vlan 100

Access-1(config-vlan)# ip address 10.1.1.1/24

Answer:

C

Question 6

Question Type: **MultipleChoice**

What is the Link Layer Discovery Protocol?

A- a discovery protocol used between Layer 3 devices to determine routes within a single autonomous system

B- a standardized IPv6 neighbor discovery protocol used to replace the ARP and broadcast mechanism used in IPv4

C- a standardized protocol for communicating directly-connected device information and capabilities.

D- an Aruba proprietary discovery protocol supported in all Aruba switches along with Cisco Discovery Protocol or CDP

Answer:

C