



HP

Exam Questions HPE6-A72

Aruba Certified Switching Associate Exam

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NEW QUESTION 1

Refer to the exhibit.

```
Core-1# show interface mgmt
  Address Mode           : static
  Admin State           : up
  Mac Address           : 90:20:c2:bc:8e:01
  IPv4 address/subnet-mask : 10.1.1.1/24
  Default gateway IPv4   : 10.1.1.254
  IPv6 address/prefix    :
  IPv6 link local address/prefix:
  Default gateway IPv6   :
  Primary Nameserver     : 10.254.1.21
  Secondary Nameserver   :
Core-1# ping 10.1.1.254
connect: Network is unreachable
Core-1#
```

What change on Core-1 will result in a successful ping to 10.1.1.254 from the management interface?

- A. Use the command ping 10.1.1.254 vrf mgmt
- B. Use the command ping 10.1.1.254/24
- C. Change the Core-1 management address to 10.1.1.1/25 first
- D. The destination 10.1.1.254 requires configuring a static route

Answer: A

NEW QUESTION 2

Refer to the exhibit.



The Aruba 8400 in the exhibit is member 2 of a VSX stack.
 Which command will enter the interface sub configuration mode for the port, indicated by the orange square?

- A. 8400(config)# interface 2/4/15
- B. 8400(config)# interface 1/7/16
- C. 8400(config)# interface 1/4/15
- D. 8400(config)# interface 2/3/17

Answer: A

NEW QUESTION 3

What are two OSPF attributes within the hello messages that must match to successfully establish neighbor relationships? (Choose two.)

- A. Router ID
- B. Priority
- C. Hello and Dead intervals
- D. Area ID
- E. Process ID

Answer: CD

NEW QUESTION 4

What are the commands to disable SSH and HTTPS services from the default VRF?

- A. Core-1(config)# no ssh server Core-1(config)# no https-server
- B. Core-1# no ssh server vrf default Core-1# no https-server vrf default
- C. Core-1(config)# no ssh server enable Core-1(config)# no https-server enable
- D. Core-1(config)# no ssh server vrf default Core-1(config)# no https-server vrf default

Answer: D

NEW QUESTION 5

Refer to the exhibit.

```
T11-Access-2# show lldp configuration
```

```
LLDP Global Configuration
```

```
=====
```

```
LLDP Enabled           : Yes
LLDP Transmit Interval : 30
LLDP Hold Time Multiplier : 4
LLDP Transmit Delay Interval : 2
LLDP Reinit Time Interval : 2
```

```
TLVs Advertised
```

```
=====
```

```
Management Address
Port Description
Port VLAN-ID
System Capabilities
System Description
System Name
OUI
```

```
LLDP Port Configuration
```

```
=====
```

PORT	TX-ENABLED	RX-ENABLED
1/1/1	Yes	Yes
1/1/2	Yes	Yes
<--- output omitted --->		
1/1/27	Yes	Yes
1/1/28	Yes	Yes

What configuration is needed in order for "show LLDP configuration" to show this output?

- A. none; LLDP is enabled by default on Aruba switches
- B. configuring LLDP both globally and on the interfaces
- C. enabling LLDP on the interfaces only
- D. configuring LLDP globally only

Answer: A

NEW QUESTION 6

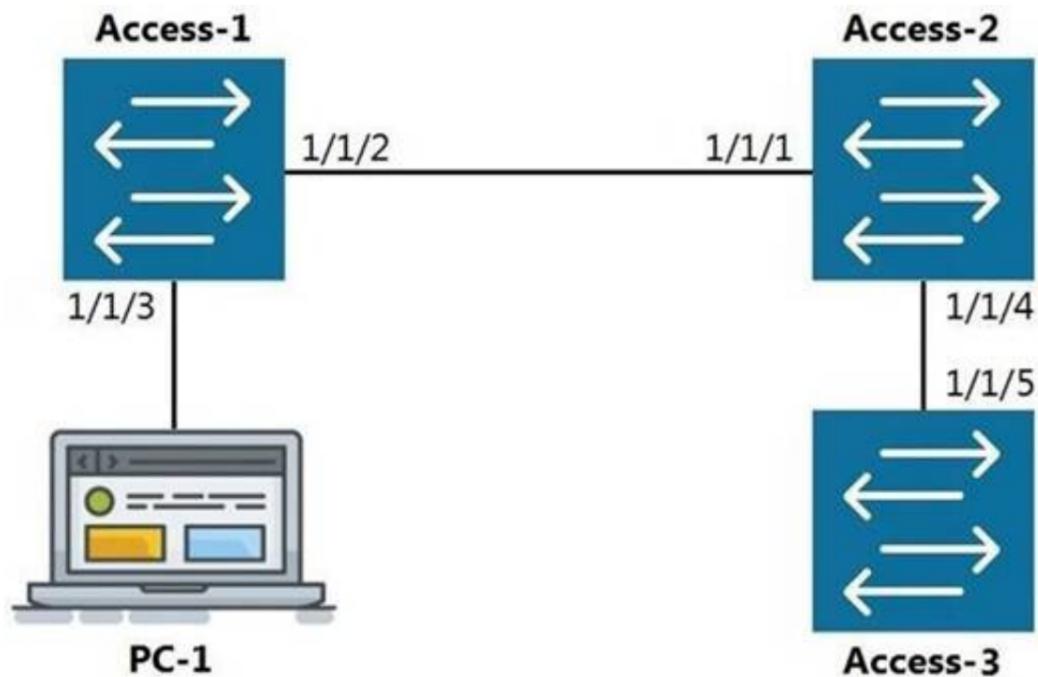
What are the benefits of a 3-Tier design over a 2-Tier? (Choose two.)

- A. Offloading processing from the Core without routing at the Access layer.
- B. Can use lower speed links between Core to Aggregation and Aggregation to Access given the use of an Aggregation layer.
- C. Lowering the cost of a deployment due to needing less switches overall.
- D. Better scalability in a campus with a large number of buildings.
- E. Gaining the flexibility to connect the Data-Center to any Access layer switch.

Answer: AD

NEW QUESTION 7

Refer to the exhibit.



LLDP

The command show LLDP neighbor-info gets typed into Access-1. All switches are Aruba OS-CX switches. What is the output of this command?

- A.
- | LOCAL-PORT | CHASSIS-ID | PORT-ID | PORT-DESC | TTL | SYS-NAME |
|------------|-------------------|---------|-----------|-----|----------|
| 1/1/1 | 90:20:c2:bc:ed:00 | 1/1/2 | 1/1/2 | 120 | Access-2 |
| 1/1/5 | 90:20:c2:bc:ef:00 | 1/1/2 | 1/1/2 | 120 | Access-3 |
- B.
- | LOCAL-PORT | CHASSIS-ID | PORT-ID | PORT-DESC | TTL | SYS-NAME |
|------------|-------------------|---------|-----------|-----|----------|
| 1/1/1 | 90:20:c2:bc:ed:00 | 1/1/2 | 1/1/2 | 120 | Access-2 |
- C.
- | LOCAL-PORT | CHASSIS-ID | PORT-ID | PORT-DESC | TTL | SYS-NAME |
|------------|-------------------|---------|-----------|-----|----------|
| 1/1/2 | 90:20:c2:bc:ed:00 | 1/1/1 | 1/1/1 | 120 | Access-2 |
| 1/1/2 | 90:20:c2:bc:ef:00 | 1/1/5 | 1/1/5 | 120 | Access-3 |
- D.
- | LOCAL-PORT | CHASSIS-ID | PORT-ID | PORT-DESC | TTL | SYS-NAME |
|------------|-------------------|---------|-----------|-----|----------|
| 1/1/2 | 90:20:c2:bc:ed:00 | 1/1/1 | 1/1/1 | 120 | Access-2 |

Answer: D

NEW QUESTION 8

Refer to the exhibit.

```
watchlog/3      0      0      0
dbus-daemon    0      0      15
intfd          0      0      11
ext4-rsv-conver 0      0      0
scsi_eh_6      0      0      0
cpuhp/3        0      0      0
kworker/4:0    0      0      0
scsi_tmf_4     0      0      0
kworker/5:1H   0      0      0
smartd         0      0      3
fault-handlerd 0      0      10
btd            0      0      12
portd          0      0      12
migration/4    0      0      0
scsi_tmf_1     0      0      0
kworker/2:0H   0      0      0
kauditd        0      0      0
rmond          0      0      9
certmgr        0      0      13
icmp6_unreachab 0      0      0
Core-1#
```

The above output is the result of issuing the command show system resource-utilization. What command should be used to enable terminal output line by line or page by page?

- A. The command page
- B. The command terminal length 30
- C. The command more
- D. The command less

Answer: A

NEW QUESTION 9

DRAG DROP

Match the term to the correct description.

Term	Description
BGP	used for creating backup routes by implementing a higher administrative distance
Floating Static Routes	a distance vector protocol
OSPFv2	an ipv4 link-state routing protocol that runs within an Autonomous System
OSPFv3	used to route traffic between Autonomous Systems
RIPv2	a routing protocol capable of routing IPv6 packets

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Term	Description
BGP	Floating Static Routes used for creating backup routes by implementing a higher administrative distance
Floating Static Routes	RIPv2 a distance vector protocol
OSPFv2	OSPFv2 an ipv4 link-state routing protocol that runs within an Autonomous System
OSPFv3	BGP used to route traffic between Autonomous Systems
RIPv2	OSPFv3 a routing protocol capable of routing IPv6 packets

NEW QUESTION 10

Which two statements accurately describe the features of NetEdit? (Choose two.)

- A. NetEdit can be used to configure and validate any third-party device that supports SSH and REST access.
- B. NetEdit includes trial licensing for up to 10 nodes.
- C. NetEdit can perform configuration and compliance validation.
- D. NetEdit supports viewing and editing multiple devices using a single deployment plan.
- E. NetEdit can run on a mobile device using Android or Apple IOS.

Answer: CD

NEW QUESTION 10

You have completed a successful VSF stack between two switches. Without manually assigning a backup switch, what is the expected output when issuing a show vsf command?

- A. T1-6300-A# show vsf
 <omitted>

Mbr	Mac Address	type	Status ID
1	88:3a:30:a3:e5:40	JL660A	Commander
2	88:3a:30:a6:d9:80	JL660A	Secondary
- B. T1-6300-A# show vsf
 <omitted>

Mbr	Mac Address	type	Status ID
1	88:3a:30:a3:e5:40	JL660A	Primary
2	88:3a:30:a6:d9:80	JL660A	Secondary
- C. T1-6300-A# show vsf
 <omitted>

Mbr	Mac Address	type	Status ID
1	88:3a:30:a3:e5:40	JL660A	Master
2	88:3a:30:a6:d9:80	JL660A	Member
- D.

T1-6300-A# show vsf

<omitted>

Member	Mac Address	type	Status	ID
--------	-------------	------	--------	----

1	88:3a:30:a3:e5:40	JL660A	Master	
2	88:3a:30:a6:d9:80	JL660A	Standby	

Answer: D

NEW QUESTION 12

Refer to the exhibit.

SW1# show vlan

VLAN	Name	Status	Reason	Type	Interfaces
1	DEFAULT_VLAN_1	up	ok	default	<output omitted>
10	Engineering	up	ok	static	1/1/1-1/1/7
20	Guest	up	ok	static	1/1/11-1/1/14

The above command was applied to an Aruba AOS-CX 6300M 24-port switch with 4-port SFP56 uplinks. All ports are set as access switchports. Which ports carry VLAN 1 traffic?

- A. 1/1/8, 1/1/10, 1/1/5-1/1/24
- B. 1/1/1-1/1/28
- C. 1/1/1-1/1/24
- D. 1/1/8-1/1/10, 1/1/5-1/1/28

Answer: D

NEW QUESTION 14

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