

# Exams4sures

## Pass Your Next Certification Exam Fast!

Everything you need to prepare, learn & pass your certification exam easily.

365 days free updates. First attempt guaranteed success.



Select a vendor...

Select an test...

Your email address

Free Download Demo

### Security & Privacy



Exams4sures respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.



### Instant Download

After Payment, our system will send you the products you purchase in mailbox in a minute after payment. If not received within 2 hours, please contact Exams4sures.

### 365 Days Free Updates



Free update is available within 365 days after your purchase. After 365 days, you will get 50% discounts for updating.



### Try Before Buy

Exams4sures offers free demo of each product. You can check out the interface, question quality and usability of our practice exams before you decide to buy.



**48923+**  
Happy Clients



**48923+**  
Shares



**97846+**  
Downloads



**9999+**  
Years in Business

<http://www.exams4sures.com/>

Everything you need to prepare, learn & pass your certification exam easily.

**Exam** : **HPE6-A72**

**Title** : Aruba Certified Switching  
Associate Exam

**Vendor** : HP

**Version** : DEMO

**NO.1** Which two options are considered Layer 2 protocols? (Select two.)

- A. STP
- B. 802.11af
- C. RIP
- D. 802.1Q
- E. IPSec

**Answer:** A D

**NO.2** 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:** C D

**NO.3** Which option correctly describes a WAN network?

- A. a group of computer resources that communicates between geographically separate location
- B. the connection between two separate buildings in the same campus
- C. a network of devices over long distances but limited to within a single ISP
- D. compute resources that are networked locally over wireless

**Answer:** A

**NO.4** Which network category applies to a SOHO internal network?

- A. SD-WAN
- B. LAN
- C. WAN
- D. Internet

**Answer:** D

**NO.5** Which two statements are true about the state of a new HPE Aruba Networking CX 6300 Series switch on factory defaults? (Select two.)

- A. The CX 6300M has support for IP addressing applied to switched virtual interfaces (SVIs) but not on routed ports.
- B. LLDP is not enabled but is supported on all AOS-CX switches.
- C. The CX 6300M up-link ports only support routed mode. All other ports only support access mode.
- D. For the CX 6300M switch, all up-link ports and switchports are configured as access mode.
- E. LLDP is enabled on up-link ports and switchports for the CX 6300M.

**Answer:** D E

**NO.6** What is an available command on an Aruba AOS-CX switch that would back up the secondary image to a secure remote repository?

- A. backup secondary sftp://admin@10.1.1.21/GL.10.04.0003.swi
- B. copy secondary sftp://admin@10.1.1.21/GL.10.04.0003.swi
- C. copy sftp://admin@10.1.1.21/GL.10.04.0003.swi secondary
- D. copy secondary tftp://admin@10.1.1.21/GL.10.04.0003.swi

**Answer:** B

**NO.7** What is the process where a compute device converts logical data bits into the correct physical representation depending on the media?

- A. Demodulation
- B. Modulation
- C. Propagation
- D. Encapsulation

**Answer:** D

**NO.8** Refer to the exhibit.

```
Access-1# debug l2mac event
Access-1# debug destination buffer
Access-1# page
```

```
show debug buffer
```

```
-----
2020-05-06:22:32:52. 601427|12mac-mgrd|LOG_DEBUG|AMM|-|L2MAC|L2MAC_EVENT|macmgr_m
ac_manager_handle_mac_event(1311), MAC=00:50:79:66:68:01, VLAN=1, Port=1/1/1 is
trying to be inserted
2020-05-06:22:32:52. 602027|12mac-mgrd|LOG_DEBUG|AMM|-|L2MAC|L2MAC_EVENT|macmgr_m
ac_manager_handle_mac_event(1328), MAC=00:50:79:66:68:01 was successfully inserted
```

What command will display the debug l2mac events?

- A. show module L2MAC
- B. show debug terminal
- C. show debug buffer module L2MAC
- D. show debug all

**Answer:** C

**NO.9** Core(config)# user admin password

Core(config)# interface mgmt

Core(config-if-mgmt)# ip static 10.254.16.89/22

Core(config-if-mgmt)# default-gateway 10.254.19.129

Core(config)# ssh server vrf mgmt

Core(config)# https-server vrf mgmt

You are tasked with configuring the Core switch to be managed by NetEdit. Currently, the Core switch is at factory-default settings.

Which two steps are missing? (Choose two.)

- A. Core(config)# https-server rest access-mode read-write
- B. Core(config-if-mgmt)# no shutdown
- C. Core(config-if-mgmt)# no tftp-server
- D. Core(config-if-mgmt)# enable
- E. Core(config)# https-server rest access-mode read-only

**Answer:** A B

**NO.10** Which option correctly describes a two-tier network design?

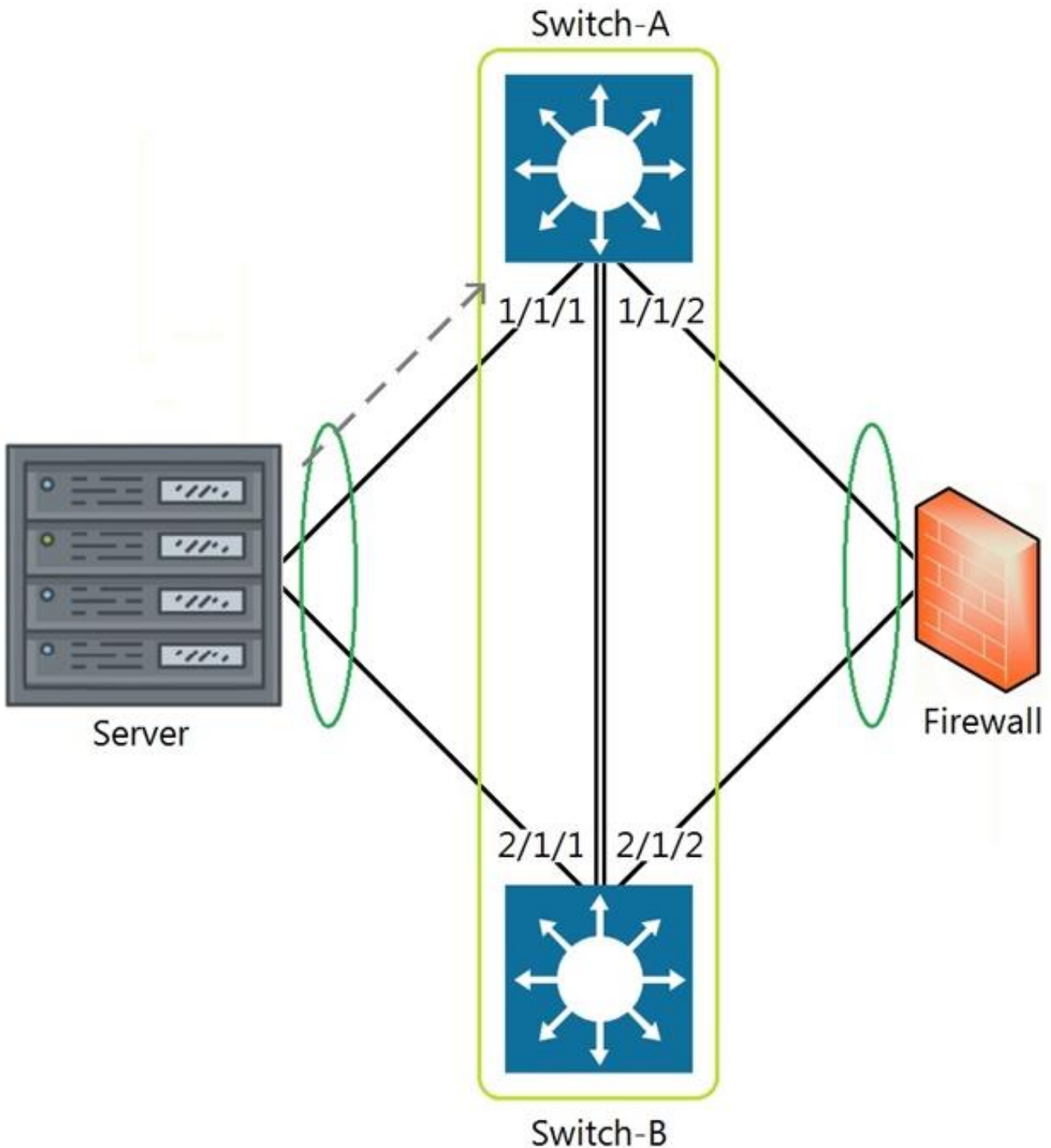
- A. designed to avoid routing entirely and to have Layer 2 remain across Core, Distribution, and Access layers
- B. divides the Core into two layers (Core and Aggregation) with the Access Layer only handling PoE and Access Control
- C. includes a Distribution Layer to provide Layer 3 features between a routed Core and a Layer 2 Access edge
- D. divides the network into two layers (Access and Core) with the option of routing to the Access Layer

**Answer:** C

Explanation:

In a two-tier network architecture, the collapsed core layer typically combines the core and distribution layers of a three-tier architecture into a single layer. The main function of the collapsed core layer is to provide high-speed switching and routing of traffic between the distribution layer switches and the access layer switches.

**NO.11** Refer to the exhibit.



The above scenario shows a packet from the Server destined for the Firewall. Switch-A and Switch-B are bundled as VSF stack. The LAG between the VSF stack and the firewall indicates a hash function to forward the packet on port 2/1/2.

Which statement is true regarding how Switch-A will forward the packet?

- A.** Switch-A will forward the packet on port 1/1/2. VSF will override the typical LAG hash function used for the physical interface selection.
- B.** Switch-A will drop the packet. Multi-Chassis lag to multi-chassis lag is not a supported feature of VSF.
- C.** Switch-A will encapsulate the packet using GRE to forward to Switch-B in order for the packet to egress on port 2/1/2 per the hash function.

**D.** Switch-A will forward the packet along the VSF link to Switch-B so that it will egress on port 2/1/2 per the hash function.

**Answer:** D