



HPE6-A72^{Q&As}

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QUESTION 1

DRAG DROP

Match each description to the correct management tool for Aruba AOS-CX.

Select and Place:

Management Tools	Answer Area	
	Management Tool	Description
NetEdit	<input type="text"/>	can run as an OVA
Aruba CX Mobile App	<input type="text"/>	requires AOS-CX switches to support HTTPS, SSH, and REST access
	<input type="text"/>	connects to switches via Bluetooth or Wi-Fi
	<input type="text"/>	includes a feature for stacking automation
	<input type="text"/>	supports SNMPv2c to discover third-party devices

Correct Answer:

Management Tools	Answer Area	
	Management Tool	Description
NetEdit	NetEdit	can run as an OVA
Aruba CX Mobile App	NetEdit	requires AOS-CX switches to support HTTPS, SSH, and REST access
	Aruba CX Mobile App	connects to switches via Bluetooth or Wi-Fi
	Aruba CX Mobile App	includes a feature for stacking automation
	NetEdit	supports SNMPv2c to discover third-party devices

QUESTION 2

Which two options are correct regarding the IEEE 802.11ax standard? (Choose two.)

- A. allows transmissions of up to 4.8Gbps
- B. is an emerging satellite connection standard to allow wireless access anywhere in the world
- C. operates only in the 5GHz similar to 802.11ac
- D. operates in both the 2.4GHz and 5GHz radios bands
- E. is the first WLAN standard to no longer use electromagnetic signals to transmit data

Correct Answer: AD

QUESTION 3

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

Correct Answer: A

QUESTION 4

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

- A. Router ID

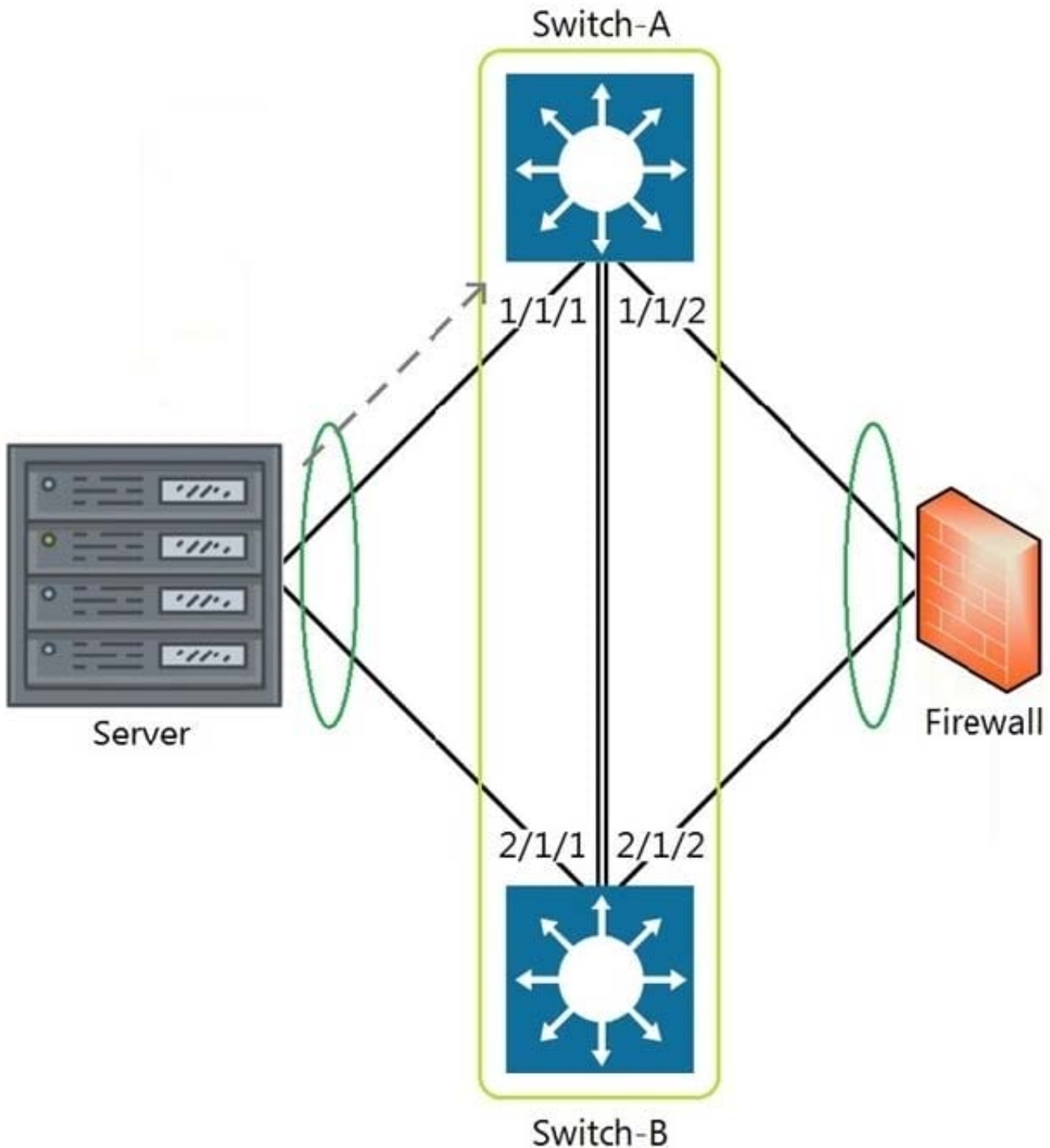


- B. Priority
- C. Hello and Dead intervals
- D. Area ID
- E. Process ID

Correct Answer: CD

QUESTION 5

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.

Correct Answer: D

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