



HPE6-A72^{Q&As}

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QUESTION 1

Which Ethernet port combination does the Aruba 5400R ZL2 switch series support?

- A. 10/100 Megabit Ethernet, Gigabit Ethernet, and 100 Gigabit Ethernet
- B. Gigabit Ethernet, 25 Gigabit Ethernet, and 40 Gigabit Ethernet
- C. 10/100 Megabit Ethernet, Gigabit Ethernet, 25 Gigabit Ethernet, and 100 Gigabit Ethernet
- D. 10/100 Megabit Ethernet, Gigabit Ethernet, and 40 Gigabit Ethernet

Correct Answer: D

Reference: https://www.arubanetworks.com/assets/ds/DS_5400Rzl2SwitchSeries.pdf

QUESTION 2

Refer to the exhibit.

VLAN	Name	Mode	Mapping
1	DEFAULT_VLAN_1	native-untagged	port
10	Sales	trunk	port
20	Service	trunk	port
30	Customer	trunk	port

Which command produces the above output?

- A. show interface port 1/1/10 trunk
- B. show vlan port 1/1/10
- C. show trunk port 1/1/10 extended
- D. show interface port 1/1/10 switchport

Correct Answer: C

QUESTION 3

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:c5:40 | JL660A | Master |
| 2 | 88:3a:30:a6:d9:80 | JL660A | Member |
- ☐ D. 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 | Standby |

A. Option A

B. Option B



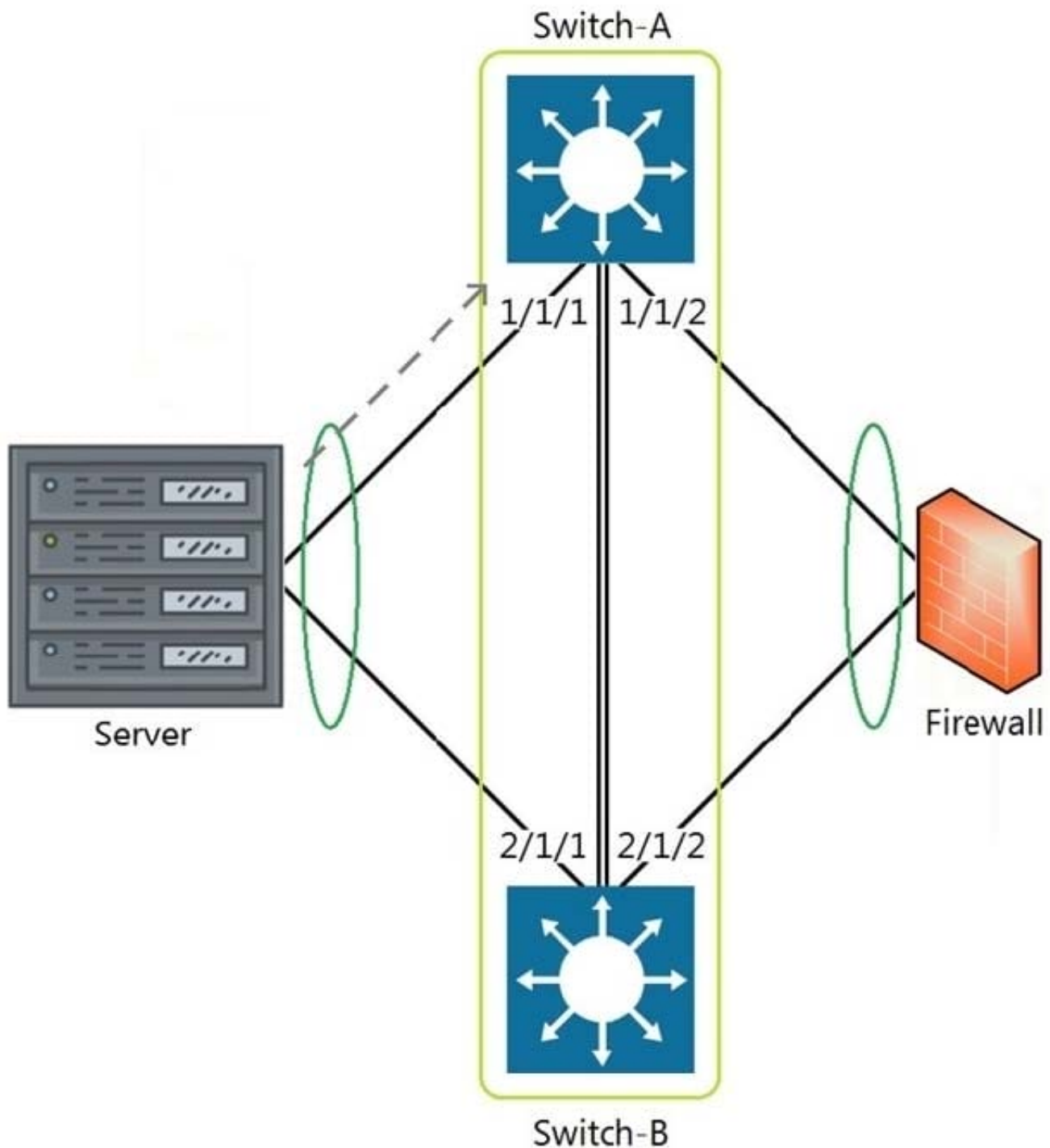
C. Option C

D. Option D

Correct Answer: D

QUESTION 4

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

QUESTION 5

DRAG DROP

Match each description to the correct term.

Select and Place:

Term	Description
ASIC	receives and sends frames by using Application-Specific Integrated Circuits (ASICs)
Control Plane	switches packets faster than using software
Data Plane	determines packet forwarding using routing, switching, security, and flow optimization
Management Plane	handles switch monitoring

Correct Answer:

Term	Description
	Data Plane receives and sends frames by using Application-Specific Integrated Circuits (ASICs)
	ASIC switches packets faster than using software
	Control Plane determines packet forwarding using routing, switching, security, and flow optimization
	Management Plane handles switch monitoring

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