

HP.HPE6-A72.v2022-10-06.q34

□□□□:	HPE6-A72
□□□□:	Aruba Certified Switching Associate Exam
□□□:	HP
□□ □□ □□□:	34
□□:	v2022-10-06
# □□ □:	671
# □□ □□□:	340
https://www.krdump.com/HP.HPE6-A72.v2022-10-06.q34.html	

NEW QUESTION: 1

What command displays information regarding the secondary image installed on an AOS-CX switch?

- A. show version detail
- B. show images
- C. show secondary
- D. show version

Answer: (SHOW ANSWER)

NEW QUESTION: 2

2□ □□□□ □□□ □□ □□□□□□ □□□□ Aruba AOS-CX □□□□□ □□ □□□ □□□ □□□□□?

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

Answer: (SHOW ANSWER)

NEW QUESTION: 3

Match the term to the correct description.

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

Answer:

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

NEW QUESTION: 5

□□ □□□□ □□□ 2 □□□ □□□ □ □□ □□ □□□□ □□□□□? (2□□ □□□□□.)

- A. MAC □□ □□□□ □□□□□ □□□ □□ □□□ □□
- B. □□□□ □□□□□ □□□□□□ □□□ □□
- C. □□□□ □□□□ □□□□ □□□ □□ □□□ □□ □□
- D. □□□ □□
- E. □□□□□□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 6

2□□□ □□ 3□□ □□□ □□□ □□□□□? (2□□ □□□□□.)

- A. □□□□□ □ □□ □□ □□□□ □□□□ □□□ □□ □□□ □□□□□.
- B. □□□ □□□□ □□□□□ □□ □□□□ □□□ □□□□□□□.
- C. □□ □□ □□ □□□□□ □□□□ □□□□□□□.
- D. □□□ □□□ □□□ □□ □□□□ □□□ □ □□ □□□ □□.
- E. Aggregation □□□□ □□□□□ Core to Aggregation □ Aggregation to Access □□ □ □□ □□□ □□□ □□□ □ □□□□□.

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 7

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- Answer: B (LEAVE A REPLY)**

□ □□□ □□ □□□□ VSF □□□ □□□□□□.

A. T1-6300-A# show vsf

Mbr	Mac Address	type	Status	ID
-----	-------------	------	--------	----

B. T1-6300-A# show vsf

Mbr	Mac Address	type	Status	ID
-----	-------------	------	--------	----

C. T1-6300-A# show vsf

Mbr	Mac Address	type	Status	ID
-----	-------------	------	--------	----

D. T1-6300-A# show vsf

Mbr	Mac Address	type	Status	ID
-----	-------------	------	--------	----

A. ☐ ☐ C

B. □□ B

C. $\square\square A$

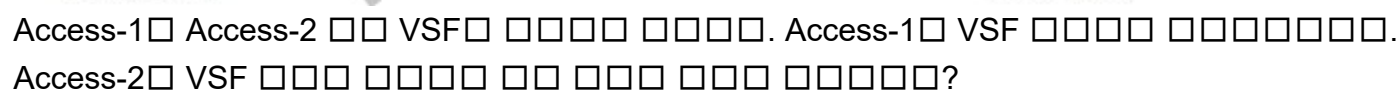
Answer: D ([LEAVE A REPLY](#))

□ □ □ □ □ □ □ □ .



- Answer: A (LEAVE A REPLY)**

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```
Access-2(config)# vsf member 2 Access-2(vsf-member-1)# link 2 1/1/28 Access-2(vsf-member-1)# exit □□□ □□ VSF □□□ □□□□ □  
□□□ □□□□□□ . . □□□□□□□□(y/n)? □□
```

```
Access-2(config)# vsf member 2 Access-2(vsf-member-1)# link 1 1/1/28 Access-2(vsf-member-1)# exit [OK] VSF [OK] [OK] [OK] [OK]
[OK] [OK] [OK] [OK] . . [OK] [OK] [OK] [OK] (y/n)? [OK]
```

```
Access-2(config)# vsf □□□ 1 Access-2(config)# vsf renumber-to 2 Access-2(vsf-member-1)# □□ 2 2/1/28 Access-2(vsf-member-1) # exit  
VSF □□□ □□□□ □□□□ □□□□□□. □□□□□□□□(y/n)? □□
```

```
Access-2(config)# vsf □□□ 1 Access-2(vsf-member-1)# □□ 1 1/1/28 Access-2(vsf-member-1)# □□ Access-2(config)# vsf renumber- to 2
□□□ □□ VSF □□□ □□□□ □□□□ □□□□□□. □□□□□□□□(y/n)? □□
```

Answer: B (LEAVE A REPLY)

NEW QUESTION: 11

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Port	Type	Product Number	Serial Number	Part Number
1/1/1	SFP+DAC1	J9281D	CN95KBZ00X	8121-1300
1/1/2	SFP+DAC1	J9281D	CN95KBZ086	8121-1300
1/1/5	SFP-BT	J8177D	CN96KK232S	1990-4640
1/1/7	SFP-BT	J8177D	CN96KK20R2	1990-4640
1/1/8	SFP-BT	J8177D	CN96KK232F	1990-4640
1/1/25	SFP28DAC3	JL488A	CN97KBG0BJ	8121-1743
1/1/26	SFP28DAC3	JL488A	CN97KBG057	8121-1743
1/1/45	SFP28DAC3	JL488A	CN97KBG0CW	8121-1743
1/1/46	SFP28DAC3	JL488A	CN97KBG0CX	8121-1743
1/1/47	SFP28DAC3	JL488A	CN97KBG0D6	8121-1743
1/1/48	SFP28DAC3	JL488A	CN97KBG038	8121-1743
Core - 1#				

□□ □□(□□ □□□ □□)□ □□ □□ □□ □□□ □□ □□ □□□ □□□□□□?

A. ☐☐☐☐☐ ☐☐☐☐☐ ☐☐

B. ☐☐☐☐☐☐ ☐☐ ☐☐

C. □□□ □□□□□□ □□

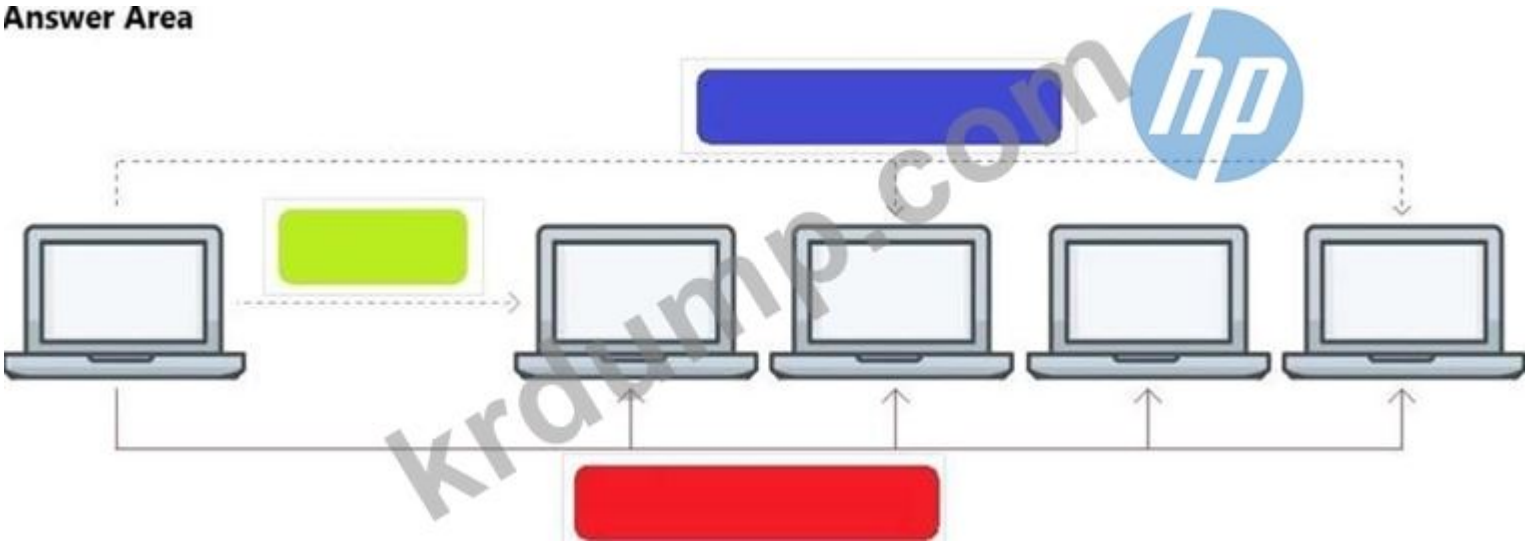
D. ☐ ☐ ☐ ☐ ☐ ☐

Answer: A (LEAVE A REPLY)

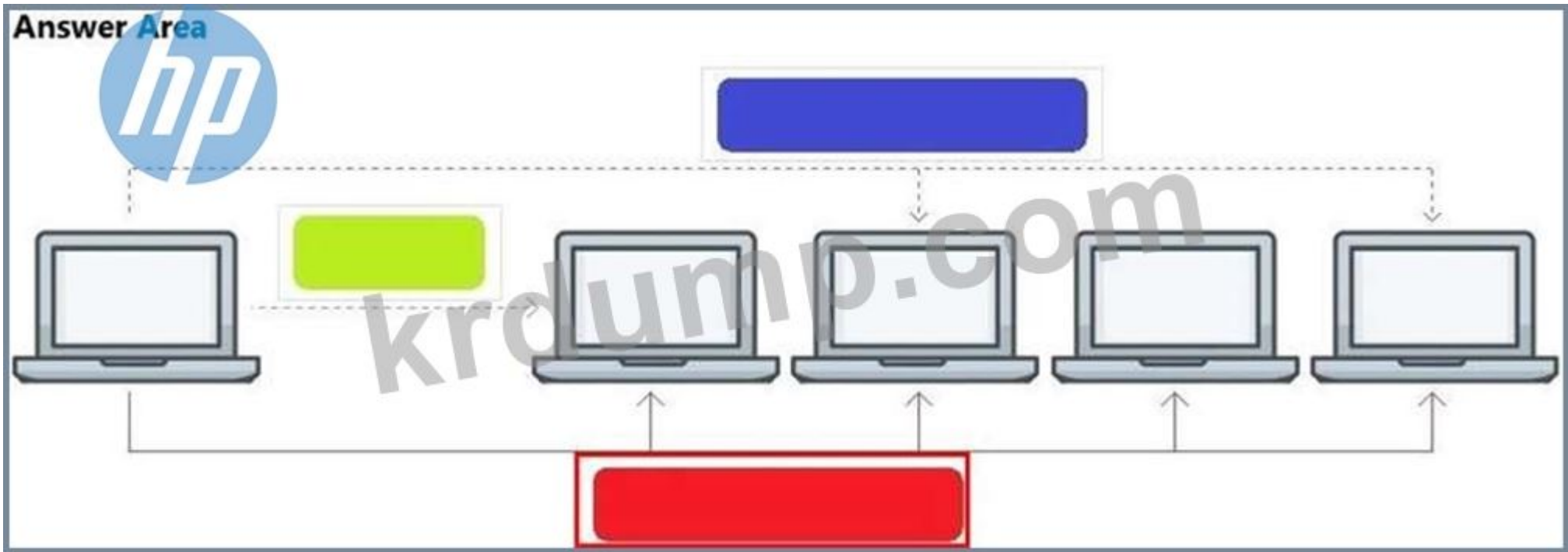
NEW QUESTION: 12

Click on the colored box that corresponds with the line that best represents Broadcast traffic flow.

Answer Area



Answer:



NEW QUESTION: 13

□□□ □□□□□.

Ethernet adapter Ethernet 3:

```
Connection-specific DNS Suffix . :  
Description . . . . . : Killer E2200 Gigabit Ethernet Controller #2 #2 #2  
Physical Address. . . . . : D8-CB-8A-17-8D-ED  
DHCP Enabled. . . . . : No  
Autoconfiguration Enabled . . . . : Yes  
Link-local IPv6 Address . . . . . : fe80::d1ea:377f:5154:9f53%3(Preferred)  
IPv4 Address. . . . . : 192.168.1.10(Preferred)  
Subnet Mask . . . . . : 255.255.255.0  
Default Gateway . . . . . : 192.168.1.1
```

□□□ □□□ □□□ □ 16□□ □□□ □□□ □□ □□□ □□□□□?

A. 1001 1111 0101 0011

B. 1101 1000

C. 1110 1101

D. 1000 1101 1110 1101

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 14

SW1(□□)# □□□□□ 1/1/1-1/1/2

SW1(config-if-<1/1/1-1/1/2)# VLAN □□□ 2

SW1(config-if-<1/1/1-1/1/2)# □□

SW1(□□)# □□□□□ 1/1/11-1/1/17

SW1(config-if-<1/1/11-1/1/17)# VLAN □□□ 17

SW1(config-if-<1/1/11-1/1/17)# □□

□□ □□□ □□□ □ □□□ □□ vlan □□ □□ show vlan□ □□ □□□ □□□□□?

Figure 1

1

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1

1.

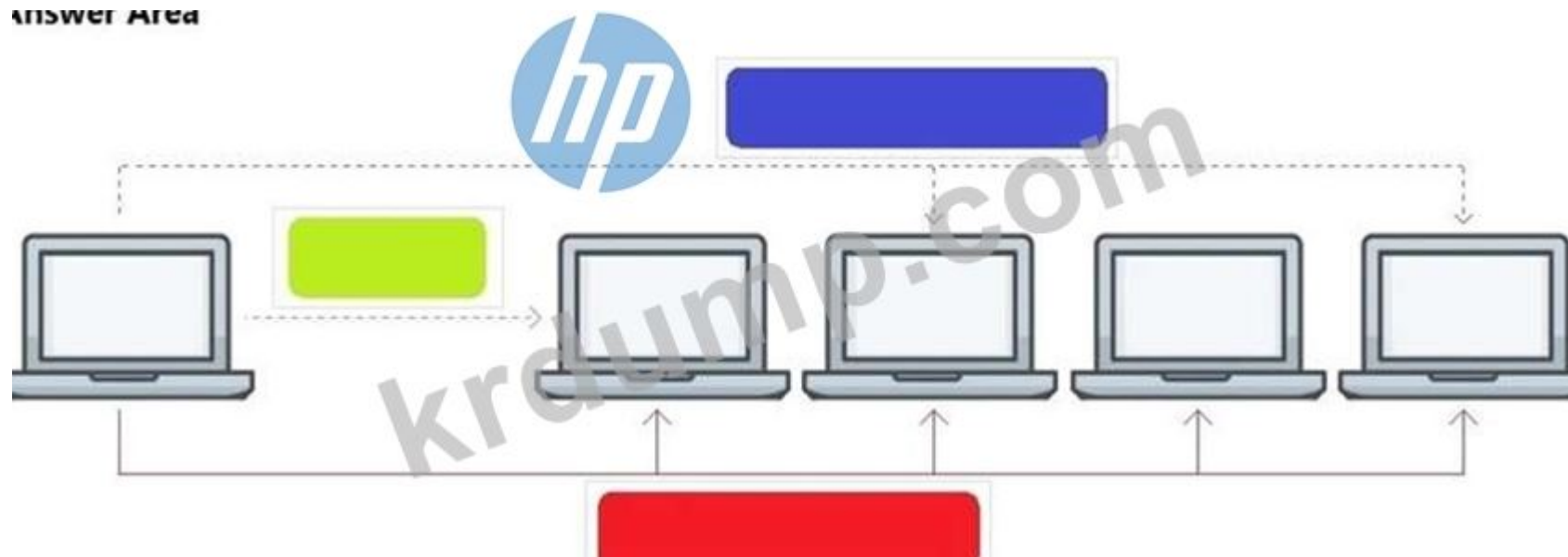
- A**

A

N

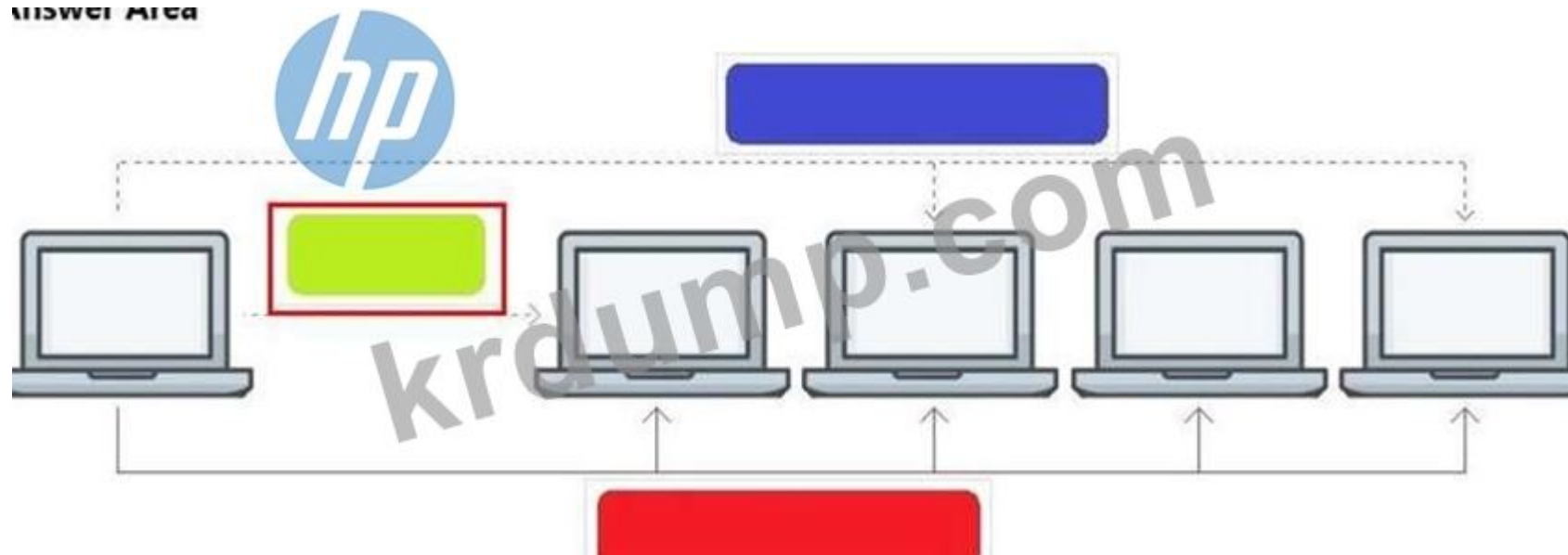
U

ANSWER AREA



Answer:

ANSWER AREA



NEW QUESTION: 16

Aruba ☐☐☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐ ☐☐☐☐ ☐☐☐☐☐? (2 ☐☐ ☐☐☐☐☐)

- A. VSF and VSX are stacking option with the AOS-CX 8320, 8325, 8400, and 6400 models.
- B. The VSF feature is not compatible between AOS-CX and AOS platforms.
- C. VSF is a core or aggregation layer stacking technology due to the high resiliency of sharing a single control plane.
- D. A VSF stack is allowed between an AOS 5400R and an AOS-CX 6400.
- E. A VSF stack is allowed between an AOS-CX 6300M and 6300F switches.

Answer: A,C ([LEAVE A REPLY](#))

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☐☐☐☐, DumpTop HPE6-A72 ☐☐ ☐☐ ☐☐☐☐☐☐ ☐☐ ☐☐☐☐☐☐. ☐☐☐☐ ☐☐ ☐☐☐☐ ☐ DumpTop HPE6-

NEW QUESTION: 17

Which command can be used to find the serial number of an Aruba OS-CX switch?

- A. The command version
- B. show running-configuration ☐☐
- C. The command inventory
- D. ☐☐ ☐☐ ☐☐

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 18

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: ([SHOW ANSWER](#))

NEW QUESTION: 19

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☐☐☐☐☐ ☐☐ ☐☐☐ ☐ ☐☐ ☐☐☐☐☐? (2☐☐ ☐☐☐☐☐.)

- A. ☐☐☐ ☐☐☐ ☐☐☐ ☐ ☐☐ ☐☐ ☐☐ ☐☐☐☐.
- B. ☐☐ ☐☐ 2 ☐☐☐☐ ☐ OSPF(Area Open Shortest Path First)☐ ☐☐☐☐☐ ☐☐☐ ☐☐☐☐.
- C. ☐☐ ☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐ ☐☐ ☐☐ ☐☐☐.
- D. ☐☐ ☐☐ ☐☐☐ ☐☐☐ ☐ ☐☐ ☐☐ ☐☐☐☐.
- E. ☐☐ ☐☐ ☐☐☐ ☐☐☐ CSMA/CD(Carrier Sense Multiple-Access Collision Detection)☐ ☐☐☐ ☐☐☐☐ ☐☐ ☐☐.

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 20

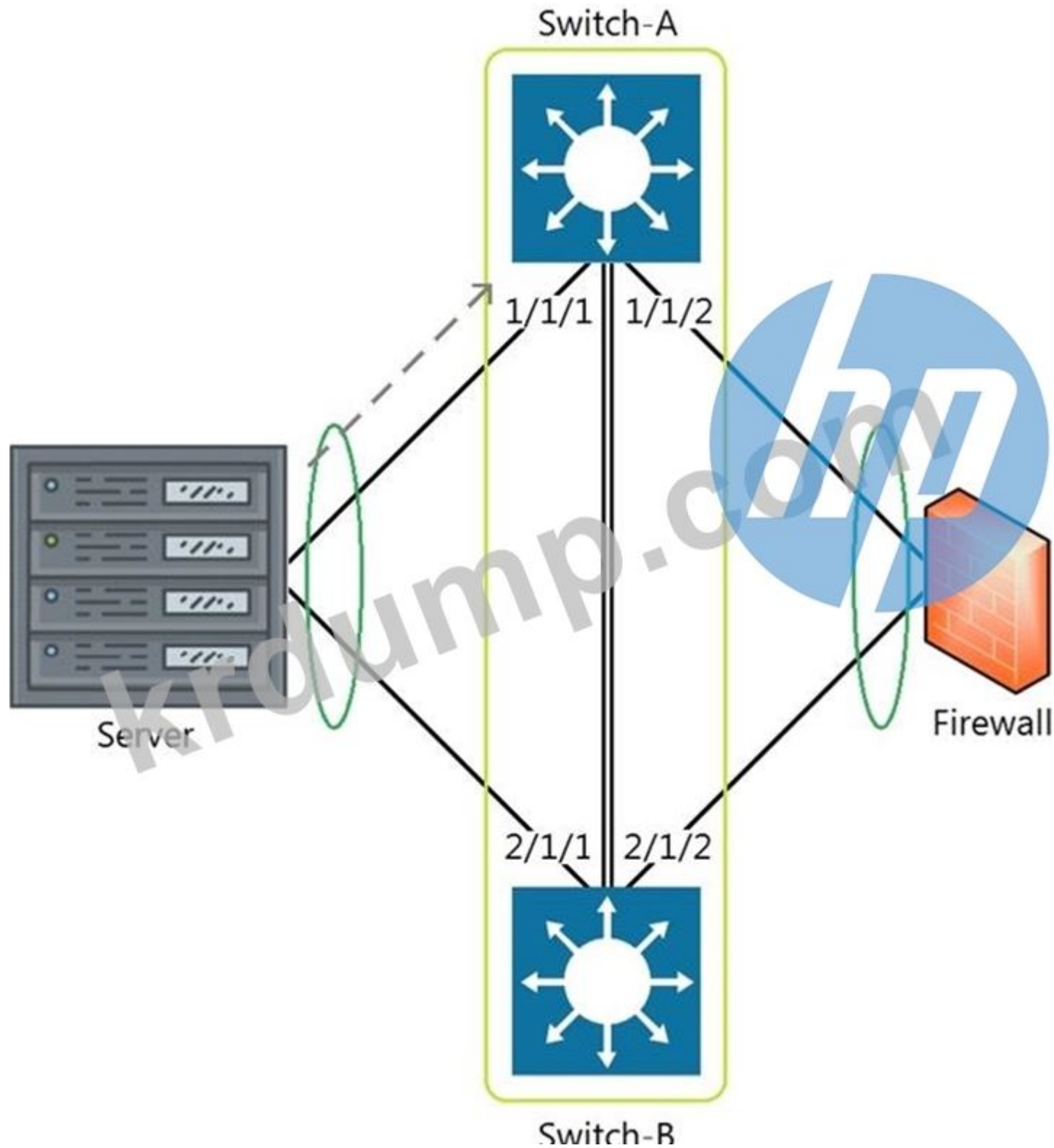
What is the Link Layer Discovery Protocol?

- 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** ([LEAVE A REPLY](#))

NEW QUESTION: 21

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Switch-A □ □□ □□□ □□□ □□ □□□ □□ □□ □□?

- Answer: ([SHOW ANSWER](#))**

Layer 2 □□□□□□ □□ □ □□ □□□□? (2□□ □□□□□.)

- Answer: A,C (LEAVE A REPLY)**

□ □ □ □

□□ □□□□□□ □□□ VLAN 50□ □□ □□□□ □□ □□?

- Answer: B (LEAVE A REPLY)**

□□ □□□□ □□ □□□□ □□ □□ □□?

- Answer: D (LEAVE A REPLY)**

NEW QUESTION: 25

□□ □□

Access-1 (config) # show vlan					
VLAN	Name	Status	Reason	Type	Interfaces
1	DEFAULT_VLAN_1	up	ok	default	1/1/1-1/1/28
50	Engineering	down	no_member_port	static	

□□ □□□□□□ □□□ VLAN 50□ □□ □□□□ □□ □□?

- A. VLAN 50 is assigned only to Trunk ports which is why no ports are listed under interfaces.
- B. VLAN 50 is part of a switched virtual interface (SVI) that was never routed causing it to be down.
- C. VLAN 50□ □□□□ □□□ □□□ □□□□ □□□□□ □□□ □□□□□.
- D. VLAN 50 was never added to the vlan-database and therefore is in a down state.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 26

The section in blue can be ignored.

SW1(config)# interface 1/1/1-1/1/2
SW1(config-if-<1/1/1-1/1/2)# vlan access 2
SW1(config-if-<1/1/1-1/1/2)# exit
SW1(config)# interface 1/1/11-1/1/17
SW1(config-if-<1/1/11-1/1/17)# vlan access 17
SW1(config-if-<1/1/11-1/1/17)# exit

□□ □□□ □□□ □ □□□ □□ vlan □□ □□ show vlan□ □□ □□□ □□□□□?

SW1# show vlan					
VLAN	Name	Status	Reason	Type	Interfaces
2	DEFAULT_VLAN_2	up	ok	static	1/1/1-1/1/2
17		up	ok	static	1/1/11-1/1/17

A.

SW1# show vlan					
VLAN	Name	Status	Reason	Type	Interfaces
1	DEFAULT_VLAN_1	up	ok	default	1/1/2
2		up	ok	static	1/1/2
11		up	ok	static	1/1/17
12		up	ok	static	1/1/17
13		up	ok	static	1/1/17
14		up	ok	static	1/1/17
15		up	ok	static	1/1/17
16		up	ok	static	1/1/17
17		up	ok	static	1/1/17

B.

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

Answer:

Management Tools	Answer Area	
NetEdit	Management Tool	Description
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	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

NEW QUESTION: 30

□□ □□□ □□ □□ IP □□□ □□□□□□□ SSH□ □□□□ AOS-CX □□□□ □□□□ □□□□ □□□. □□□□□□ IP □□□ □ □□□□ □□ □□□□□ □□ □□□□.

10□ □□ □□ □□□ □□□ □□□ □ □□□ □□□□ □□ □□ □□□ □□□ □ □□□□□?

A. □□□□□ □□ □□ 10

B. □□□□□ □□ 10

C. □□ □□□ □□ 10

D. □□□□□ □□ 10

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 31

IEEE 802.11ax □□□ □□□□ □□□ □ □□ □□□ □□□□□? (2□□ □□□□□.)

A. □□ 4.8Gbps□ □□□ □□□□□.

B. □ □□ □□□□□ □□ □□□□ □□□□ □□□ □□ □□ □□□□□.

C. 802.11ac□ □□□ 5GHz□□□ □□

D. 2.4GHz □ 5GHz □□ □□ □□□□ □□

E. □ □□ □□□ □□□ □□□□ □□□□ □□ □□□ WLAN □□□□□.

Answer: ([SHOW ANSWER](#))

□□/□□:

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NEW QUESTION: 32
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

Answer:

A72 □□□ □□□□□. <https://www.dumptop.com/HP/HPE6-A72-dump.html> (107 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)