

## HP.HPE6-A72.v2022-02-10.q36

□□□□:	HPE6-A72
□□□□:	Aruba Certified Switching Associate Exam
□□□:	HP
□□ □□ □□□:	36
□□:	v2022-02-10
# □□ □:	732
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<a href="https://www.krdump.com/HP.HPE6-A72.v2022-02-10.q36.html">https://www.krdump.com/HP.HPE6-A72.v2022-02-10.q36.html</a>	

### NEW QUESTION: 1

OSI □□□□ □□□ □□□ □□□□□. □ □□ □□□ 1□□ □□□□ □ □□□ □□□ 7□□ □□ □□ □□□ □□ □ □□□ □□□□ □.

OSI Layer

Order

Application Layer

Data Link Layer

Network Layer

Physical Layer

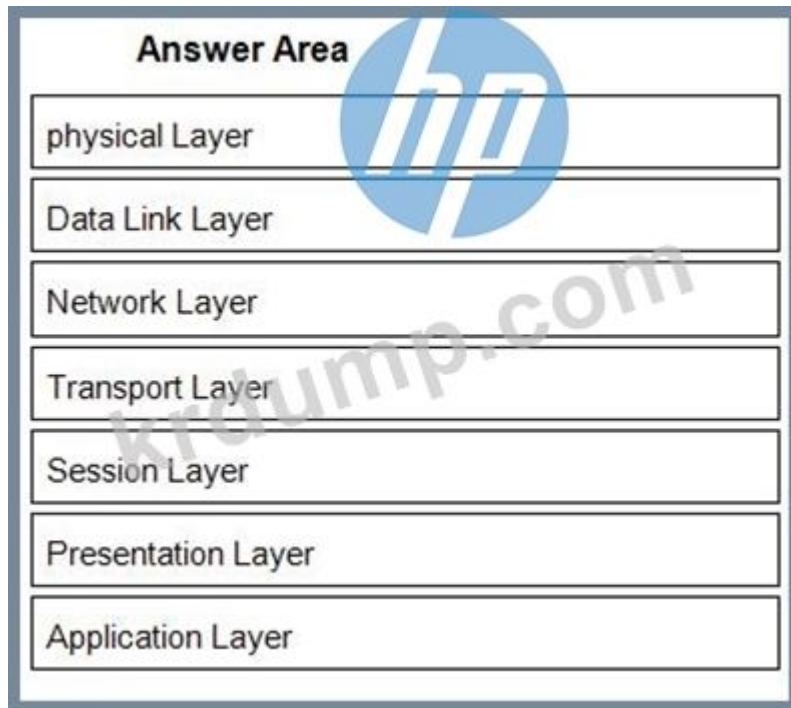
Presentation Layer

Session Layer

Transport Layer



Answer:



- 1 - □□□ □□
- 2 - □□□ □□ □□
- 3 - □□□□ □□
- 4 - □□ □□
- 5 - □□ □□
- 6 - □□□□□□ □□□
- 7 - □□□□□□ □□

**NEW QUESTION: 2**

Aruba OS-CX □□□□ □□ □□□□□□ □□ □□□ □ □□□ □ □□□□ □□□ □□□□□□?

- A. □□□ □□□ □ □□□□ □□□ □□ □□□□.
- B. □□□ □□□ □ □□□□ □□□□!
- C. □□□ admin □ □□□□ admin□□□.
- D. □□□ □□□ □ □□□□ □□□□□□□□.

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

**NEW QUESTION: 3**

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```
Switch-1(config)# show spanning-tree | exclude Disabled
```

Port	Role	State	Cost	Priority	Type
1/1/1	Designated	Forwarding	4000	128	point_to_point
Lag1	Designated	Forwarding	2000	64	point_to_point
1/1/2	Designated	Forwarding	10000	128	point_to_point
1/1/3	Designated	Forwarding	20000	128	point_to_point

Switch-1 is connected to a switch. The output of the show spanning-tree command is shown above. Lag 1 is connected to a switch. What is the role of Lag 1 on Switch-1?

- A. Root
- B. Designated
- C. Forwarding
- D. Blocking

Answer: A (LEAVE A REPLY)

**NEW QUESTION: 4**

Which protocol is used to discover neighboring devices?

- A. Cisco Discovery Protocol (CDP)
- B. Cisco Discovery Protocol (CDP) or Aruba Discovery Protocol (ADP)
- C. Cisco Discovery Protocol (CDP) or Aruba Discovery Protocol (ADP).
- D. IPv4 or ARP or IPv6 or DHCP

Answer: (SHOW ANSWER)

**NEW QUESTION: 5**

LAG is configured on a switch. What is the maximum number of ports that can be in a LAG? (200 ports.)

- A. 200
- B. 255
- C. 256
- D. 257
- E. 258

Answer: (SHOW ANSWER)

**NEW QUESTION: 6**

IEEE 802.11ax is a standard for WLAN. What is the maximum data rate of IEEE 802.11ax? (200 Mbps.)

- A. 4.8Gbps
- B. 4.8Gbps
- C. 802.11ac 5GHz



Term	Definition
Broadcast Domain	defines the group of devices that are on the same network segment that are capable of receiving and responding to frames destined to FF:FF:FF:FF:FF:FF
Collision Domain	the segment of a network connected by a shared medium, such as a hub, that is affected when two or more frames are sent at the same time
CSMA/CD	the mechanism used by Compute NICs and Switchports operating in half-duplex to detect and recover from frame collisions
Forwarding Table	the FIB used by switches matching known-source mac addresses to the layer one port they are learned on

Answer:

Term	Definition
Broadcast Domain	defines the group of devices that are on the same network segment that are capable of receiving and responding to frames destined to FF:FF:FF:FF:FF:FF
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**NEW QUESTION: 10**

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A. PoE, LLDP-MED □ □□ □□□ □□□□ □□ □□□

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

C. Layer 3 □□□ □□□ □□□ □□□□□□ Layer 1 □□□ □□ □□□

D. Layer 2 □□□□ □□ □□□□ Layer 3 □□□□ □□□□ □□□ □□□□.

Answer: D (LEAVE A REPLY)

**NEW QUESTION: 11**









**NEW QUESTION: 19**

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```
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□ □□ □□□□ □□ □□ □□?

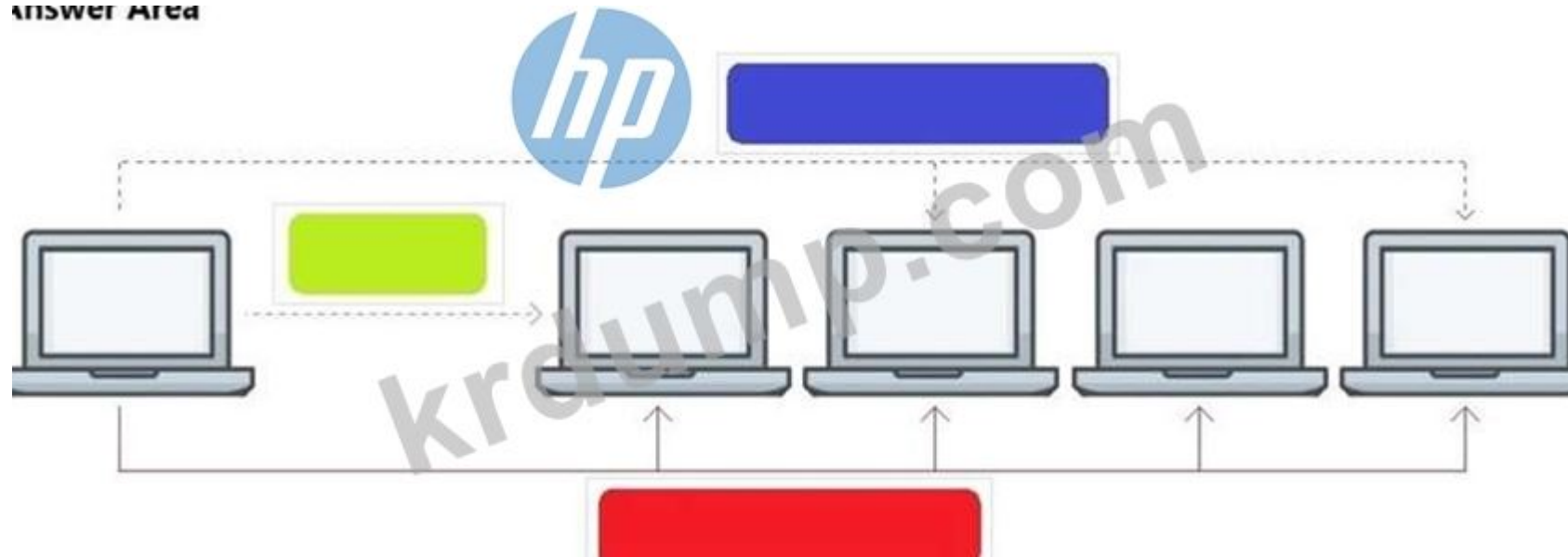
- A. VLAN 50□ □□□□□ □□ □□□ SVI(Switched Virtual Interface)□ □□□□□.
- B. VLAN 50□ □□□□ □□□ □□□ □□□□□ □□□ □□□□□□.
- C. VLAN 50□ □□□ □□□□ □□□□□ □□□□□ □□□ □□□ □□□□□.
- D. VLAN 50□ vlan-database□ □□□ □□ □□□□ □□ □□□□□□.

**Answer: B (LEAVE A REPLY)**

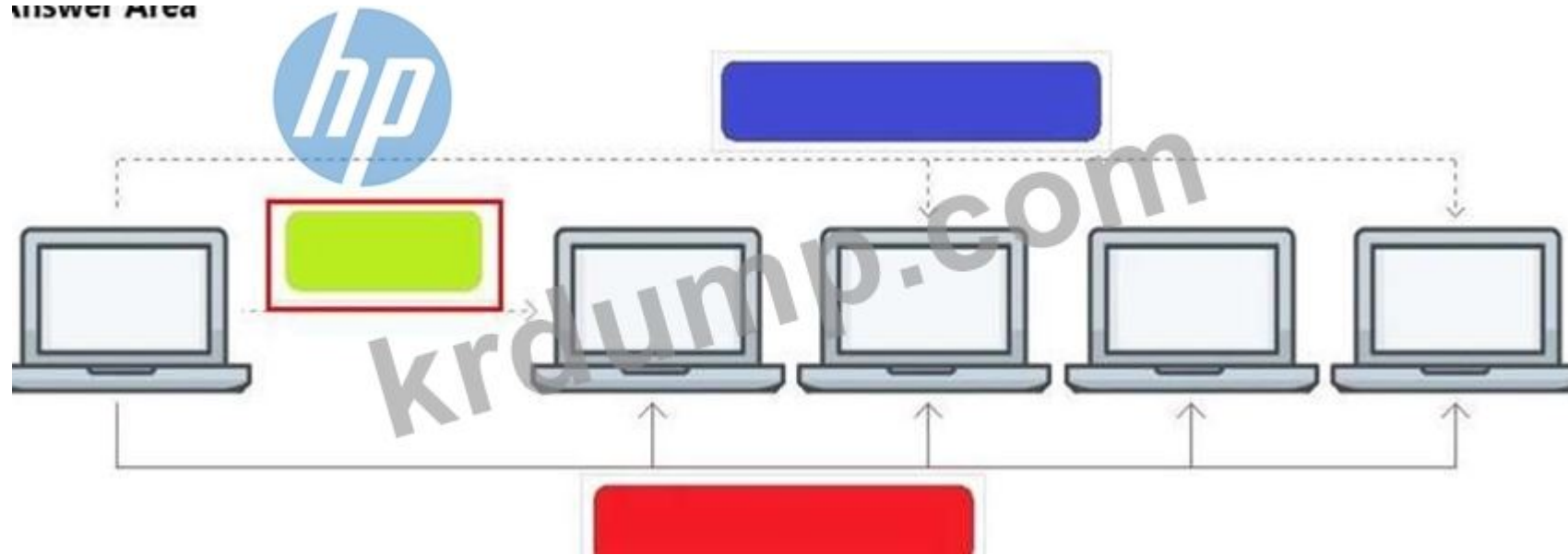
**NEW QUESTION: 20**

Unicast □□□ □□□ □□ □ □□□□ □□ □□□□ □□ □□□ □□□□□□.

**Answer Area**



**Answer:**



**NEW QUESTION: 21**

□□□ 778□□ □□□□ □□□□□□ □□□ □□□ □□□□□ □□□□.

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

A. □□ □□□ □□□□ □□□□□□ □□□□□ □□□ □□ □□□ □□ □□□□□.

B. □□□ □□□ □□□□□ □□□□ CSMA/CD(Carrier Sense Multiple-Access Collision Detection)□ □□□□ □□□□□□ □□□ □□ □□□.

C. □□□ □□□ □□□□ □□□□□ □□ □□ □□□ □□□□□□□□.

D. □□□ □□□ □□□□ □□ □□ □□ □□□ □□□ □□□□□ □□□□□.

E. □□ □□□ 2 □□□□□ □□ OSPF(Area Open Shortest Path First)□ □□□□□□ □□□□ □□□□□ □□□□□.

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

**NEW QUESTION: 22**

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□□ □□: □□

MDI □□: MDIX

VLAN □□: □□□

□□□ VLAN: 1111

□□ □□□ □□ □□□ □□□□□?

A. □□□□□ □□□□ 1/1/1 □□

B. □□□□□ 1/1/1 □□

C. □□□□□ vlan 1111 □□

D. VLAN 1111 □□

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 24**

□□□ □□□□□.



NEW QUESTION: 25

□□□ □□□□□.

```
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#
```

□□ □□□ show system resource-utilization □□□ □□□ □□□□□. □□□ □□□ □□ □□ □□ □□□ □□□ □□□□□□ □□ □  
□□ □□□□ □□□?

- A. □ □□
- B. □□ □□ □□ 30
- C. □□ □□□
- D. □ □□ □□

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

NEW QUESTION: 26

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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



**NEW QUESTION: 28**

□ □□□ □□ □□□□ VSF □□□ □□□□□□.

□□ □□□□ □□□□ □□□□ □□ show vsf □□□ □□□ □ □□□□ □□□ □□□□□□?

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>

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. □□ D

B. □□ B

C. □□ A

D. □□ C

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 29**

□ □□□ □□□ □□□ □□□□□□.

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

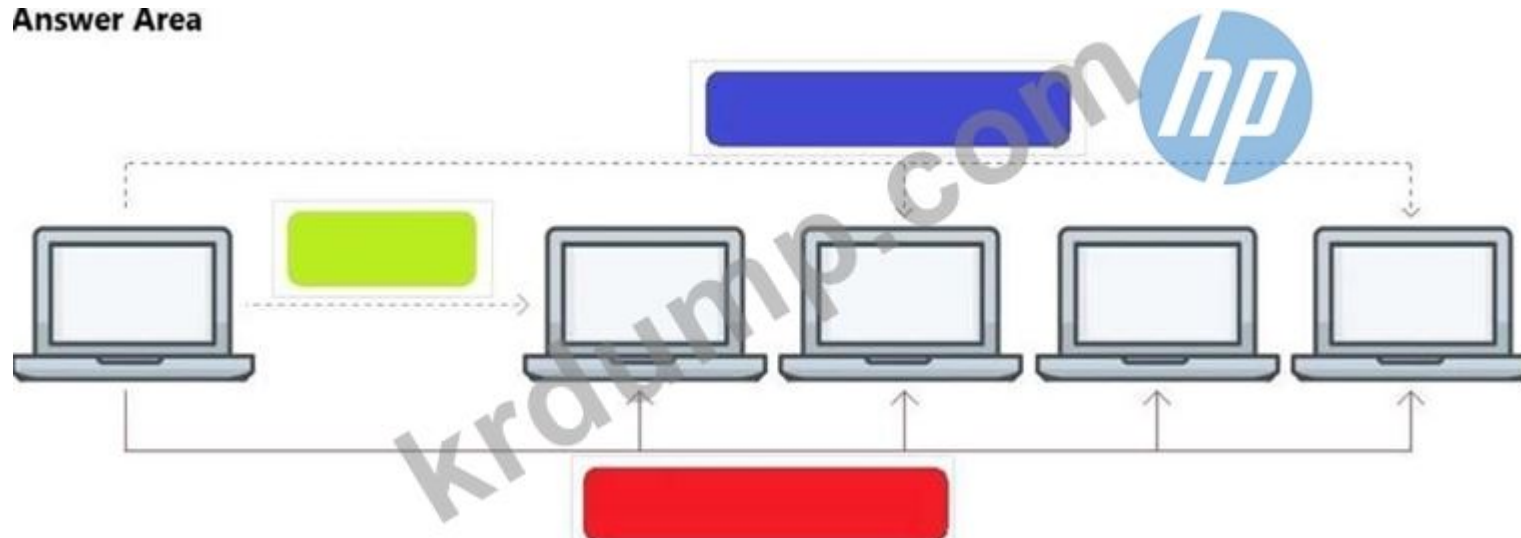
Answer:

Term	Description
ASIC	
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	handles switch monitoring

NEW QUESTION: 30

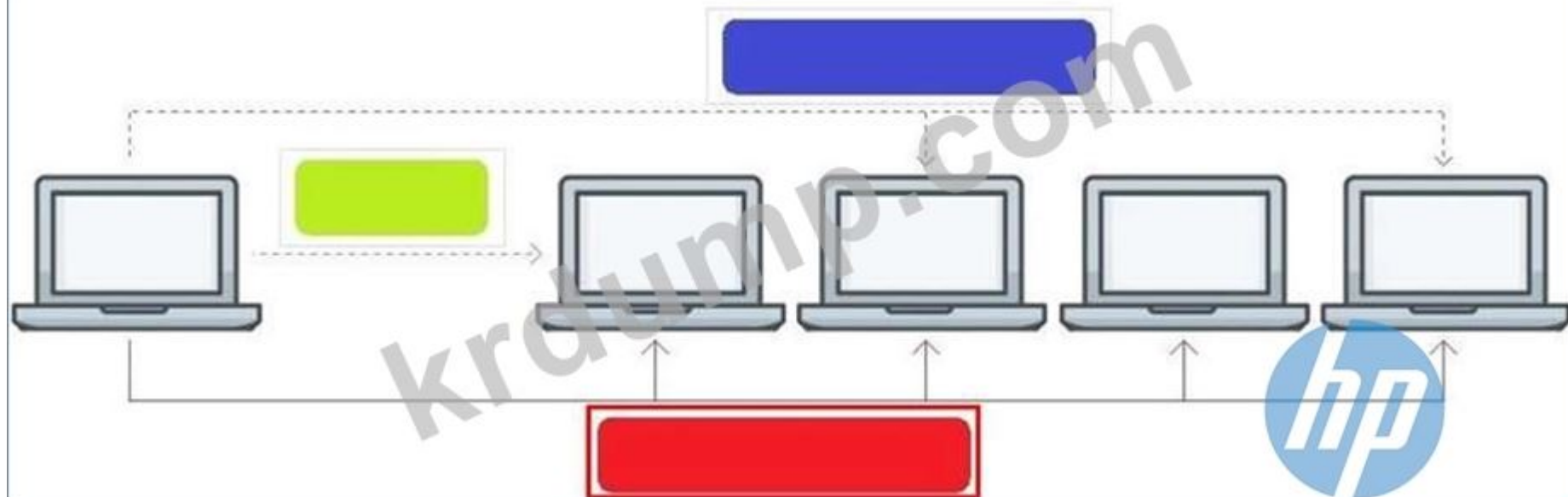
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Answer Area



Answer:

Answer Area



NEW QUESTION: 31

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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:





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