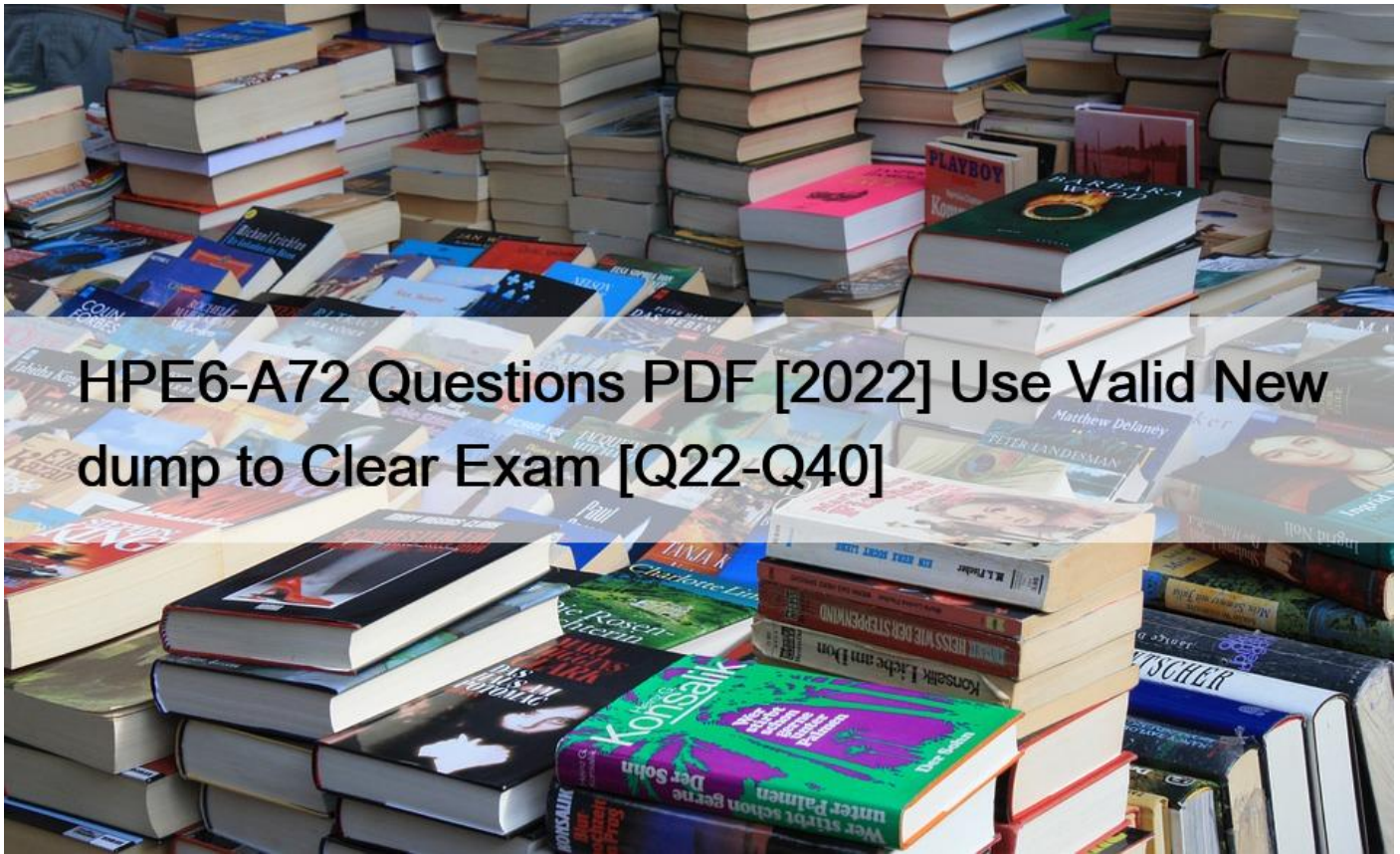


HPE6-A72 Questions PDF [2022 Use Valid New dump to Clear Exam [Q22-Q40]



HPE6-A72 Questions PDF [2022 Use Valid New dump to Clear Exam Passing HP HPE6-A72 Exam Using 2022 Practice Tests

The benefit in Obtaining the Aruba Certified Switching Associate (HP HPE6-A72) Professional Exam This certification is an industry-recognized credential from Aruba Networks that assesses the applicant's understanding of fundamental concepts and skills on Aruba OS and the characteristics that exist on Cloud & Enterprise packages. When it comes to employment, this certification is a career game-changer that will advance you closer to achieving your dream profession.

Some more benefits are:

- Achieve recognition for your hard work- Planning for a better future- Opportunities to grow your professional network- Better avenues for improving professional expertise- Demonstrate your involvement levels- Generate new leads and gain new projects

Aruba Certified Switching Associate (HP HPE6-A72) Professional Exam Certification Path

Test Preparation teaches how the exam questions can to be decoded. Our Exam Preparedness: Aruba Certified Switching Associate (HP HPE6-A72)- Technical arrangement course is delivered in multiple configurations: study hall preparing for learning or taking an interest in a physical homeroom with an Approved Learner. Free media preparing for learning whenever it is suitable for you. The course surveys test inquiries in each branch of knowledge and how the themes tried ought to be seen to such an extent that off base answers are easier to stay away from. Our course will help you in tracking down the correct answers.

Learning Path:

- Learn Functions, features, and capabilities of Aruba single-site on-premise enterprise solutions- Learn Control and monitor

Aruba solutions- Learn Dynamic RF Management- Learn Guest Access- Go through Aruba Networks's resource library

What is the cost of Aruba Certified Switching Associate (HP HPE6-A72) Professional Exam - Number of Questions: 30- Lab Required: Yes- Duration of Exam: 3 days- No negative marking for wrong answers **QUESTION 22**

You need to remote into an AOS-CX switch using SSH in order to update the management IP address for future connections. Unfortunately, you mis-configured the IP address and are now locked out of the switch.

What command could you have issued before making changes that would have recovered the original switch configuration after ten minutes?

- * checkpoint rollback 10
- * checkpoint auto 10
- * checkpoint auto confirm 10
- * boot system secondary 10

QUESTION 23

What is a benefit of choosing a 3-Tier design with routing at the Aggregation layer?

- * Better Core router performance by offloading processing
- * Shifting endpoint access to the Aggregation layer from the Access layer
- * Using access control lists (ACLs) at the Core to improve performance
- * Connecting WAN/MPLS and Data center access to the Aggregation layer

QUESTION 24

Which two statements accurately describe stacking with Aruba switches? (Choose two.)

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

QUESTION 25

What are the commands to disable SSH and HTTPS services from the default VRF?

- * Core-1(config)# no ssh server Core-1(config)# no https-server
- * Core-1# no ssh server vrf default Core-1# no https-server vrf default
- * Core-1(config)# no ssh server enable Core-1(config)# no https-server enable
- * Core-1(config)# no ssh server vrf default Core-1(config)# no https-server vrf default

QUESTION 26

Which option correctly describes a WAN network?

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

QUESTION 27

Which two types of routes can be found in the IP routing table of an Aruba AOS-CX switch? (Choose two.)

- * Local
- * EIGRP
- * BGP
- * ISIS
- * RIPng

QUESTION 28

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

- * show secondary
- * show version detail
- * show version
- * show images

QUESTION 29

Aruba Access Points tunnel traffic in a campus to the Mobility Controller using which protocol?

- * Control and Provisioning of Wireless Access Points (CAPWAP)
- * Generic Routing Encapsulation (GRE)
- * Lightweight Access Point Protocol (LWAPP)
- * Process Application Programming Interface (PAPI)

QUESTION 30

Refer to the exhibit.

```
Core-1# show interface mgmt
  Address Mode                : static
  Admin State                 : up
  Mac Address                  : 98-4d-c2:bc:8e:01
  IPv4 address/subnet-mask    : 10.1.1.1/24
  Default gateway IPv4       : 10.1.1.254
  IPv6 address/prefix         :
  IPv6 link-local address/prefix:
  Default gateway IPv6       :
  Primary Nameserver          : 10.254.1.21
  Secondary Nameserver        :
Core-1# ping 10.1.1.254
connect: Network is unreachable
Core-1#
```

What change on Core-1 will result in a successful ping to 10.1.1.254 from the management interface?

- * Use the command ping 10.1.1.254 vrf mgmt
- * Use the command ping 10.1.1.254/24
- * Change the Core-1 management address to 10.1.1.1/25 first
- * The destination 10.1.1.254 requires configuring a static route

QUESTION 31

Which switch supports a maximum of 8 line-cards, 3 fabric modules, and 2 management cards?

- * Aruba 8400
- * Aruba 8408
- * Aruba 6410
- * Aruba 5412r

QUESTION 32

Interface 1/1/1 is up

Admin state is up

Link transitions: 1

Description: TO_PC-1

Hardware: Ethernet, MAC Address: 00:11:22:33:44:55

MTU 1500

Type 1GbT

Full-duplex

qos trust none

Speed 1000 Mb/s

Auto-negotiation is on

Flow-control: off

Error-control: off

MDI mode: MDIX

VLAN Mode: access

Access VLAN: 1111

Which command will produce the above output?

- * show interface vlan 1111
- * show interface 1/1/1
- * show interface gigabit 1/1/1
- * show vlan 1111

QUESTION 33

Which switches support Aruba Virtual Switching Extension (VSX)? (Choose two.)

- * Aruba 6405
- * Aruba 2930F
- * Aruba 8400
- * Aruba 5406R
- * Aruba 8350

QUESTION 34

Refer to the exhibit.

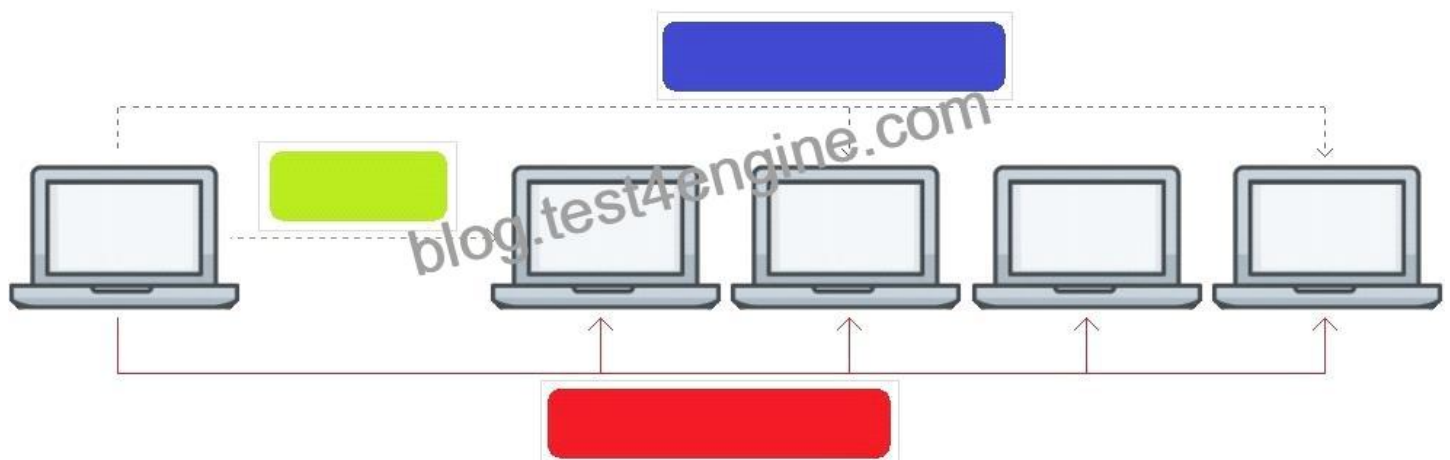
```
Ethernet adapter Ethernet 3:  
  
Connection-specific DNS Suffix . :  
Description . . . . . : Killer E2200 Gigabit Ethernet Controller #2 #2 #2  
Physical Address. . . . . : D8-CF-EA-17-8D-ED  
DHCP Enabled. . . . . : Yes  
Autoconfiguration Enabled . . . . : Yes  
Link-local IPv6 Address . . . . . : 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
```

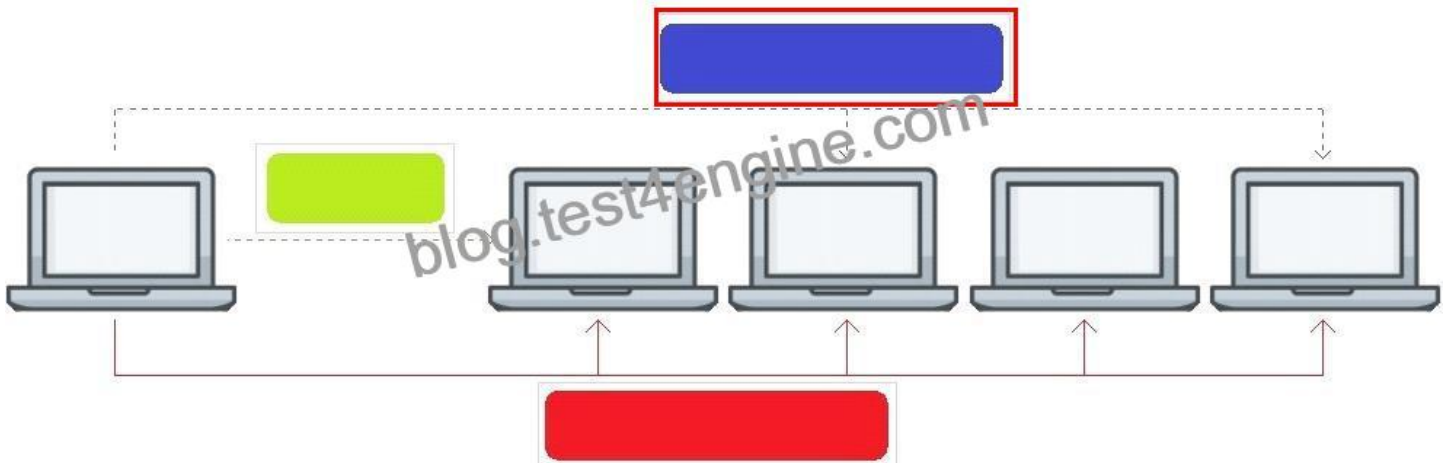
What is the correct binary conversion of the last two hexadecimal characters of the physical address?

- * 1101 1000
- * 1110 1101
- * 1001 1111 0101 0011
- * 1000 1101 1110 1101

QUESTION 35

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





Explanation:

Blue Box

QUESTION 36

```
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
```

After completing the above commands, what is the expected output of show vlan with no other vlan commanded having been added?

A. SW1# show vlan

VLAN	Name	Status	Reason	Type	Interfaces
1	DEFAULT_VLAN_1	up	ok	default	1/1/2
2	[REDACTED]	up	ok	static	1/1/2
11	[REDACTED]	up	ok	static	1/1/17
12	[REDACTED]	up	ok	static	1/1/17
13	[REDACTED]	up	ok	static	1/1/17
14	[REDACTED]	up	ok	static	1/1/17
15	[REDACTED]	up	ok	static	1/1/17
16	[REDACTED]	up	ok	static	1/1/17
17	[REDACTED]	up	ok	static	1/1/17

B. SW1# show vlan

VLAN	Name	Status	Reason	Type	Interfaces
1	DEFAULT_VLAN_1	up	ok	default	1/1/1-1/1/24
2	[REDACTED]	up	ok	static	1/1/1-1/1/2
17	[REDACTED]	up	ok	static	1/1/11-1/1/17

C. SW1# show vlan

VLAN	Name	Status	Reason	Type	Interfaces
2	DEFAULT_VLAN_2	up	ok	static	1/1/1-1/1/2
17	[REDACTED]	up	ok	static	1/1/11-1/1/17

D. SW1# show vlan

VLAN	Name	Status	Reason	Type	Interfaces
1	DEFAULT_VLAN_1	up	ok	default	<output omitted>
2	[REDACTED]	up	ok	static	1/1/1-1/1/2
17	[REDACTED]	up	ok	static	1/1/11-1/1/17

- * Option A
- * Option B
- * Option C
- * Option D

QUESTION 37

Your customer has 349 users in a two-story building.

What are two benefits of a 2-Tier design? (Choose two.)

- * Layer 2 and Layer 3 protocols run close to the endpoints to better implement ACL and QoS policy at the edge.
- * Improved performance by offloading processing from the Access layer to the Core.
- * Use of layer 2 switches at the access layer can process and route traffic from attached APs.
- * Support for WAN/MPLS, Internet, and Data Center directly on the Collapsed core.
- * Provides a more cost effective solution given that no additional switches are required for a third tier.

QUESTION 38

The following command is issued:

```
Switch# checkpoint rollback start
```

What is the result?

- * The command will fail because rollback commands must be issued from global-config mode.
- * The switch will revert the running-configuration to the checkpoint called ‘start1 without a reboot.
- * The command will fail because it is incomplete.
- * The switch will use the checkpoint ‘rollback1 as the starting configuration on next reboot.

QUESTION 39

Which security benefit does SNMPv3 offer that SNMPv2 does not offer?

- * SSL encryption
- * Scopes
- * Data confidentially
- * RADIUS groups

QUESTION 40

Place the OSI Layers in the correct order. Arrange them from least to greatest, starting with Layer 1 on the top, and progressing to Layer 7 on the bottom.

OSI Layer	Order
Application Layer	
Data Link Layer	
Network Layer	
Physical Layer	
Presentation Layer	
Session Layer	
Transport Layer	

Navigation icons: Right arrow, Left arrow, Up arrow, Down arrow.

Answer Area

physical Layer
Data Link Layer
Network Layer
Transport Layer
Session Layer
Presentation Layer
Application Layer

- 1 physical Layer
- 2 Data Link Layer
- 3 Network Layer
- 4 Transport Layer

5 – Session Layer

6 – Presentation Layer

7 – Application Layer

HPE6-A72 Study Guide Brilliant HPE6-A72 Exam Dumps PDF:
https://www.test4engine.com/HPE6-A72_exam-latest-braindumps.html