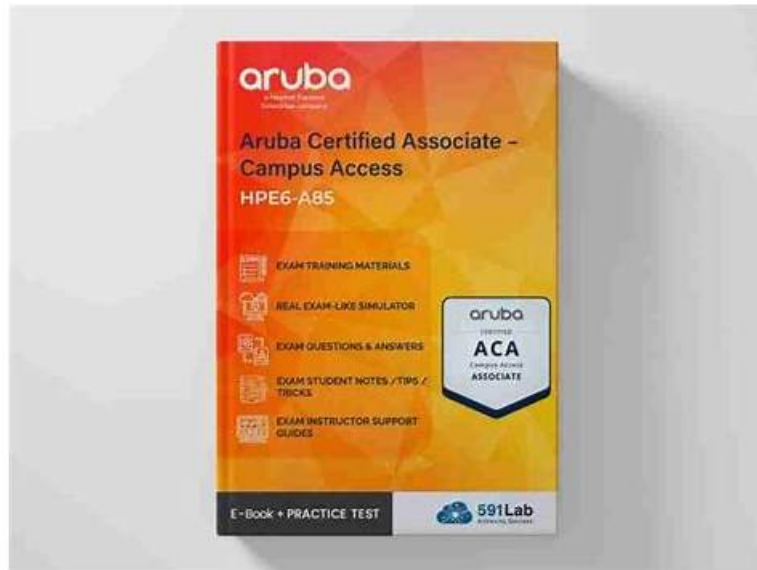


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HPE6-A85 certification exam is part of the Aruba Certified Mobility Associate (ACMA) certification track. The ACMA certification is the first step towards achieving the Aruba Certified Mobility Professional (ACMP) and Aruba Certified Mobility Expert (ACMX) certifications. The ACMA certification validates your skills in implementing and managing Aruba wireless LANs and is highly valued in the industry.

The HP HPE6-A85 exam consists of 60 multiple-choice questions, and the time limit is 90 minutes. The passing score for the exam is 75%. HPE6-A85 exam is available in multiple languages, including English, Simplified Chinese, Japanese, and German, among others. HPE6-A85 Exam Fee varies depending on the location and the currency used in the country.

HP HPE6-A85 certification exam is designed for those individuals who want to demonstrate their expertise in Aruba Campus Access Solutions. It is an associate level certification exam that is specifically designed for network professionals who are responsible for designing, implementing, and managing enterprise wireless LANs and other mobile solutions. HPE6-A85 exam is designed to test the candidate's knowledge and skills in various areas such as Aruba architecture and features, WLAN design, implementation, and troubleshooting.

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## HPE6-A85 Latest Study Plan - Real HPE6-A85 Exam

As you know the registration fee for the Aruba Campus Access Associate Exam (HPE6-A85) certification exam is itself very high, varying between 100\$ and 1000\$. And after paying the registration fee for better preparation a candidate needs budget-friendly and reliable Aruba Campus Access Associate Exam (HPE6-A85) pdf questions. That is why Itcertkey has compiled the most reliable updated HP HPE6-A85 Exam Questions with up to 1 year of free updates. The HP HPE6-A85 practice test can be used right after being bought by the customer and they can avail of the benefits given in the Aruba Campus Access Associate Exam (HPE6-A85) pdf questions.

## HP Aruba Campus Access Associate Exam Sample Questions (Q58-Q63):

### NEW QUESTION # 58

You are in a meeting with a customer where you are asked to explain how the network redundancy feature VRRP works. What is the correct statement for this feature?

- A. VRRP uses multicast for messaging
- B. VRRP uses unicast for messaging
- C. VRRP uses BPDUs for messaging
- D. VRRP uses broadcast for messaging

**Answer: A**

Explanation:

Virtual Router Redundancy Protocol (VRRP) is a network protocol that provides automatic assignment of available Internet Protocol (IP) routers to participating hosts. VRRP sends its messages over multicast for communication among routers for the election process of the master and advertisement of the virtual IP address.

### NEW QUESTION # 59

You have been asked to troubleshoot failed connectivity between a local subnet in the HQ Office and a remote subnet in the Branch Office. PC1 is unable to ping PC2.

Use the provided topology and show command output to identify the reason for the failure:



show ip route

```

L3-SW1#show ip route
IP - OSPF internal area, E1 - OSPF external type 1
E2 - OSPF external type 2

VRF: default

Prefix
Age      NextHop      Interface    VRF(egress)  Origin/Dist
Type      Metri
-----
0.0.0.0/0 0.0.0.0      1/1/1        -             C             (0)
0.0.0.0/0 0.0.0.0      1/1/1        -             C             (0)
172.16.1.0/24 10.1.1.2    1/1/1        -             C             (0)
172.16.1.0/24 10.1.1.2    1/1/2        -             C             (0)
172.16.1.1/32 10.1.1.2    1/1/2        -             L             (0)

Total Route Count : 5

```

show ip route

```

L3-SW2#show ip route
Type Codes: R - RIP, B - BGP, O - OSPF
E - External BGP, I - Internal BGP, U - UPM, EU - EUPM
IP - OSPF internal area, E1 - OSPF external type 1
E2 - OSPF external type 2

VRF: default

Prefix
Age      NextHop      Interface    VRF(egress)  Origin/Dist
Type      Metri
-----
0.0.0.0/0 0.0.0.0      1/1/1        -             C             (0)
0.0.0.0/0 0.0.0.0      1/1/1        -             C             (0)
172.16.1.0/24 10.1.1.2    1/1/2        -             C             (0)
172.16.1.1/32 10.1.1.2    1/1/2        -             L             (0)

Total Route Count : 4

```

- A. On Branch Office L3-SW-2- The switch does not have a static route to the HQ Office Local Subnet.
- B. On HQ Office L3-SW-1 - The switch does not have a static default route to the internet.
- C. On HQ Office L3-SW-1 - There is no route to the Branch Office.
- D. On Branch Office - L3-SW-2- There is no Layer 3 SVI configured in the correct subnet.

**Answer: A**

Explanation:

Using the provided topology and show command output, it can be determined that L3-SW-2 in the Branch Office does not have a route to reach the subnet where PC1 resides (192.168.1.0/24 in the HQ Office). L3-SW-1 in the HQ Office has a route to the Branch Office subnet (172.16.1.0/24), but without the reciprocal route on L3-SW-2, traffic from the Branch Office will not be able to reach the HQ Office subnet, hence PC1 cannot ping PC2.

#### NEW QUESTION # 60

When performing live firmware upgrades on Aruba APs, which technology partitions all the APs based on RF neighborhood data minimizing the impact on clients?

- A. Aruba ClientMatch
- B. Aruba AirMatch
- C. Aruba ESP
- D. Aruba Ai insights

**Answer: B**

Explanation:

Aruba AirMatch is a feature that optimizes RF Radio Frequency. RF is any frequency within the electromagnetic spectrum associated with radio wave propagation. When an RF current is supplied to an antenna, an electromagnetic field is created that then is able to propagate through space. performance and user experience by using machine learning algorithms and historical data to dynamically adjust AP power levels, channel assignments, and channel width. AirMatch performs live firmware upgrades on Aruba APs by partitioning all the APs based on RF neighborhood data and minimizing the impact on clients. AirMatch uses a rolling upgrade process that upgrades one partition at a time while ensuring that adjacent partitions are not upgraded simultaneously.

Reference: [https://www.arubanetworks.com/assets/ds/DS\\_AirMatch.pdf](https://www.arubanetworks.com/assets/ds/DS_AirMatch.pdf)

[https://www.arubanetworks.com/techdocs/ArubaOS\\_86\\_Web\\_Help/Content/arubaos-solutions/arm/AirMatch.htm](https://www.arubanetworks.com/techdocs/ArubaOS_86_Web_Help/Content/arubaos-solutions/arm/AirMatch.htm)

#### NEW QUESTION # 61

A hospital uses a lot of mobile equipment for the diagnosis and documentation of patient data What Is the ideal access switch for this large hospital with distribution racks of over 400 ports in a single VSF stack?

- A. OCX 6100
- B. OCX 6200
- C. OCX 6400
- D. CX 6300

**Answer: D**

Explanation:

Explanation

The ideal access switch for a large hospital with distribution racks of over 400 ports in a single VSF stack is the CX 6300. This switch provides the following benefits:

The CX 6300 supports up to 48 ports per switch and up to 10 switches per VSF stack, allowing for a total of 480 ports in a single stack. This meets the requirement of having over 400 ports in a single VSF stack.

The CX 6300 supports high-performance switching with up to 960 Gbps of switching capacity and up to 714 Mpps of forwarding rate. This meets the requirement of having high throughput and low latency for mobile equipment and patient data.

The CX 6300 supports advanced features such as dynamic segmentation, policy-based routing, and role-based access control. These features enhance the security and flexibility of the network by applying different policies and roles to different types of devices and users.

The CX 6300 supports Aruba NetEdit, a network configuration and orchestration tool that simplifies the management and automation of the network. This reduces the complexity and human errors involved in network configuration and maintenance.

The other options are not ideal because:

OCX 6400: This switch is designed for data center applications and does not support VSF stacking. It also does not support dynamic segmentation or policy-based routing, which are useful for network security and flexibility.

OCX 6200: This switch is designed for small to medium-sized businesses and does not support VSF stacking. It also has lower switching capacity and forwarding rate than the CX 6300, which may affect the performance of the network.

OCX 6100: This switch is designed for edge applications and does not support VSF stacking. It also has lower switching capacity and forwarding rate than the CX 6300, which may affect the performance of the network.

References: [https://www.arubanetworks.com/assets/ds/DS\\_CX6300Series.pdf](https://www.arubanetworks.com/assets/ds/DS_CX6300Series.pdf)

[https://www.arubanetworks.com/assets/ds/DS\\_OC6400Series.pdf](https://www.arubanetworks.com/assets/ds/DS_OC6400Series.pdf)

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[https://www.arubanetworks.com/assets/ds/DS\\_OC6100Series.pdf](https://www.arubanetworks.com/assets/ds/DS_OC6100Series.pdf)

## NEW QUESTION # 62

Which commands are used to set a default route to 10.4.5.1 on an Aruba CX switch when in-band management using an SVI is being used?

- A. `ip route 0.0.0.0 0.0.0.0 10.4.5.1`
- B. `ip route 0.0.0.0 0.0.0.0 10.4.5.1 vrf mgmt`
- C. `default-gateway 10.4.5.1`
- D. `ip default-gateway 10.4.5.1`

**Answer: A**

Explanation:

The command that is used to set a default route to 10.4.5.1 on an Aruba CX switch when in-band management using an SVI is being used is `ip route 0.0.0.0 0.0.0.0 10.4.5.1`. This command specifies the destination network address (0.0.0.0) and prefix length (/0) and the next-hop address (10.4.5.1) for reaching any network that is not directly connected to the switch. The default route applies to the default VRF Virtual Routing and Forwarding. VRF is a technology that allows multiple instances of a routing table to co-exist within the same router at the same time. VRFs are typically used to segment network traffic for security, privacy, or administrative purposes., which is used for in-band management traffic that goes through an SVI Switch Virtual Interface. SVI is a virtual interface on a switch that allows the switch to route packets between different VLANs on the same switch or different switches that are connected by a trunk link. An SVI is associated with a VLAN and has an IP address and subnet mask assigned to it.

References:

1 [https://www.arubanetworks.com/techdocs/AOS-CX/10\\_08/HTML/ip\\_route\\_4100i-6000-6100-6200/Content/Ch](https://www.arubanetworks.com/techdocs/AOS-CX/10_08/HTML/ip_route_4100i-6000-6100-6200/Content/Ch)

2 [https://www.arubanetworks.com/techdocs/AOS-CX/10\\_08/HTML/ip\\_route\\_4100i-6000-6100-6200/Content/Ch](https://www.arubanetworks.com/techdocs/AOS-CX/10_08/HTML/ip_route_4100i-6000-6100-6200/Content/Ch)

## NEW QUESTION # 63

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