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Aruba Campus Access Associate certification is ideal for network administrators, engineers, and architects who are responsible for deploying and managing Aruba wireless networks. Aruba Campus Access Associate Exam certification validates the candidate's knowledge and skills in designing, deploying, and troubleshooting Aruba wireless networks.

An HPE6-A85 certified professional is expected to work as a network administrator, network engineer, or network technician, skilled in designing and deploying campus networks using Aruba Networks solutions. Candidates with HPE6-A85 Certification possess the knowledge, skills, and abilities required to leverage Aruba Networks products in enterprise networks that demand high performance, scalability, and security.

HP Aruba Campus Access Associate Exam Sample Questions (Q27-Q32):

NEW QUESTION # 27

Based on the "show ip route" output on an Aruba CX 8325, what type of route is "10.20.0.0/22, vrf default via 10.1.1.1, [110/200]"?

- A. OSPF
- B. local
- C. static
- D. connected

Answer: A

Explanation:

The route "10.20.0.0/22, vrf default via 10.1.1.1, [110/200]" indicates that it is an OSPF route. This is evidenced by the administrative distance and metric "[110/200]" where 110 is the default administrative distance for OSPF routes.

NEW QUESTION # 28

A network technician is using Aruba Central to troubleshoot network issues.

Which dashboard can be used to view and acknowledge issues when beginning the troubleshooting process?

- A. the Tools dashboard
- B. the Audit Trail dashboard
- C. the Alerts and Events dashboard
- D. the Reports dashboard

Answer: C

Explanation:

The Alerts and Events dashboard displays all types of alerts and events generated for events pertaining to device provisioning, configuration, and user management. You can use the Config icon to configure alerts and notifications for different alert categories and severities¹. You can also view the alerts and events in the List view and Summary view².

References:

1 <https://www.arubanetworks.com/techdocs/central/latest/content/nms/alerts/configuring-alerts.htm>

2 <https://www.arubanetworks.com/techdocs/central/latest/content/nms/alerts/viewing-alerts.htm>

NEW QUESTION # 29

You need to configure wireless access for several classes of IoT devices, some of which operate only with 802.11b. Each class must have a unique PSK and will require a different security policy applied as a role. There will be 15-20 different classes of devices and performance should be optimized. Which option fulfills these requirements?"

- A. Individual SSIDs with unique PSK for each IoT class, using 5GHz and 6 GHz bands
- B. Individual SSIDs with unique PSK for each IoT class, using 2.4GHz and 5GHz band
- C. Single SSID with MPSK for each IoT class using 5 GHz and 6 GHz bands
- D. Single SSID with MPSK for each IoT class using 2.4GHz and 5 GHz bands

Answer: B

Explanation:

Explanation

The option that fulfills the requirements is to create individual SSIDs with unique PSK for each IoT class, using 2.4 GHz and 5 GHz band. This option provides the following benefits:

Each IoT class has a unique PSK that can be used to apply a different security policy as a role. This enhances the security and flexibility of the WLAN network.

Individual SSIDs allow for better isolation and management of different IoT classes. This improves the performance and scalability of the WLAN network.

Using both 2.4 GHz and 5 GHz bands allows for backward compatibility with IoT devices that operate only with 802.11b, which uses the 2.4 GHz band. It also allows for higher throughput and less interference for IoT devices that support 802.11a, 802.11g, 802.11n, or 802.11ac, which use the 5 GHz band².

The other options do not fulfill the requirements because:

Single SSID with MPSK for each IoT class using 5 GHz and 6 GHz bands: This option does not support IoT devices that operate only with 802.11b, which uses the 2.4 GHz band. It also does not optimize the performance of the WLAN network, as a single SSID may cause co-channel interference and congestion among different IoT classes.

Single SSID with MPSK for each IoT class using 2.4 GHz and 5 GHz bands: This option does not optimize the performance of the WLAN network, as a single SSID may cause co-channel interference and congestion among different IoT classes.

Individual SSIDs with unique PSK for each IoT class, using 5 GHz and 6 GHz bands: This option does not support IoT devices that operate only with 802.11b, which uses the 2.4 GHz band¹.

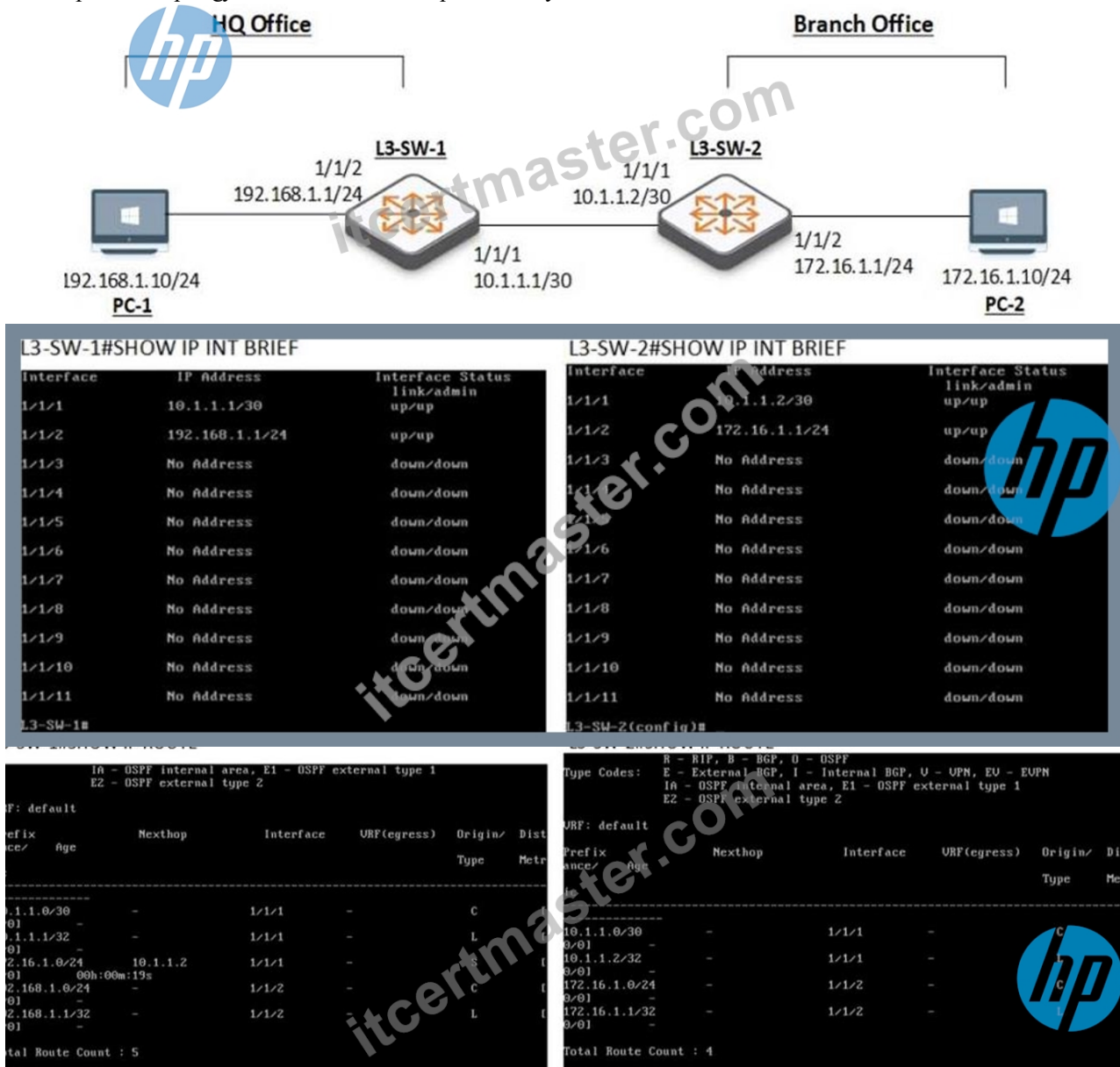
References: 1 https://en.wikipedia.org/wiki/IEEE_802.11b-1999 2

<https://www.lifewire.com/wireless-standards-802-11a-802-11b-g-n-and-802-11ac-816553>

NEW QUESTION # 30

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:



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

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 # 31

Match the most cost-effective option for cabling each requirement. (All lengths indicate total cable length including patch cable(s), service loops, etc. where used.)

OPTION

Cat 5e cable

Cat 6a cable

Direct Attach Copper (DAC) cable

multimode fiber

single mode fiber

REQUIREMENT

100 Gb connection with a length of 10' (3M) between two switches in the data center

1 Gb connection with a length of 100' (30M) between an edge switch and a user desktop

10 Gb connection with a length of 200' (60M) between the distribution switch in the main wiring closet and the edge switch in a remote wiring closet

1 Gb connection with a length of 2km between two switches in different buildings

**Answer:****Explanation:**

OPTION		REQUIREMENT
Cat 5e cable	Direct Attach Copper (DAC) cable	100 Gb connection with a length of 10' (3M) between two switches in the data center
Cat 6a cable	Cat 6a cable	1 Gb connection with a length of 100' (30M) between an edge switch and a user desktop
Direct Attach Copper (DAC) cable	multimode fiber	10 Gb connection with a length of 200' (60M) between the distribution switch in the main wiring closet and the edge switch in a remote wiring closet
multimode fiber	single mode fiber	1 Gb connection with a length of 2km between two switches in different buildings
single mode fiber		

* 100 Gbps, 3M: Direct Attach Copper

* 1 Gbps, 30M: Cat 6a

* 10 Gbps, 60M: Multimode fiber

* 1 Gbps, 2km: Single mode fiber

NEW QUESTION # 32

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Holding a Aruba Campus Access Associate Exam HPE6-A85 Certification in a certain field definitely shows that one have a good command of the HPE6-A85 knowledge and professional skills in the related field. However, it is universally accepted that the majority of the candidates for the Aruba Campus Access Associate Exam exam are those who do not have enough spare time and are not able to study in the most efficient way.

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