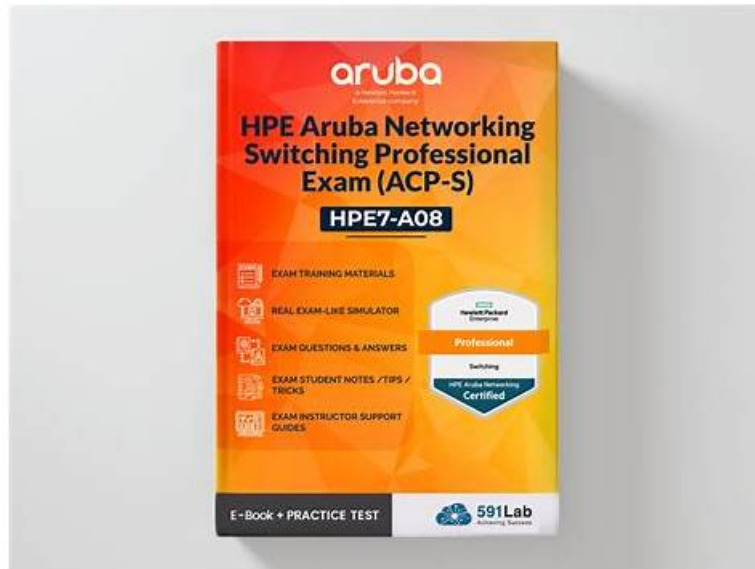


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HP HPE7-A08 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Install and Configure the Wired Network Solution: This domain evaluates the abilities of Network Engineers to provision and configure HPE Aruba Networking switches both via Aruba Networking Central and command-line interface. It covers physical switch setup, Layer 2 and Layer 3 configuration and validation, multicast features, security implementations, quality of service (QoS) settings, and integration of Aruba Networking solutions into existing environments.
Topic 2	<ul style="list-style-type: none"> Manage, Maintain, Optimize, and Monitor the Wired Network Solution: This part measures the skills of Network Operations Engineers in managing and maintaining wired network infrastructures. It includes developing configuration management strategies, interpreting network operational data to make informed decisions, and programmatically auditing or configuring Aruba Networking switches to optimize performance and reliability.
Topic 3	<ul style="list-style-type: none"> Troubleshoot the Wired Network Solution: Candidates in this section, typically Network Support Specialists, are tested on identifying common wired network failures such as IP or VLAN mismatches, hardware issues, or port misconfigurations. It also involves analyzing performance problems caused by QoS or configuration errors and formulating effective remediation plans to restore correct network operations.

Topic 4	<ul style="list-style-type: none"> • Create the Implementation Plan for the Wired Network Solution: This section measures the skills of Network Designers who focus on understanding the HPE switching portfolio and selecting the right products to match various customer requirements. Candidates must also demonstrate the ability to create detailed and effective implementation plans based on given designs or customer scenarios to ensure successful wired network deployments.
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>> New HPE7-A08 Exam Answers <<

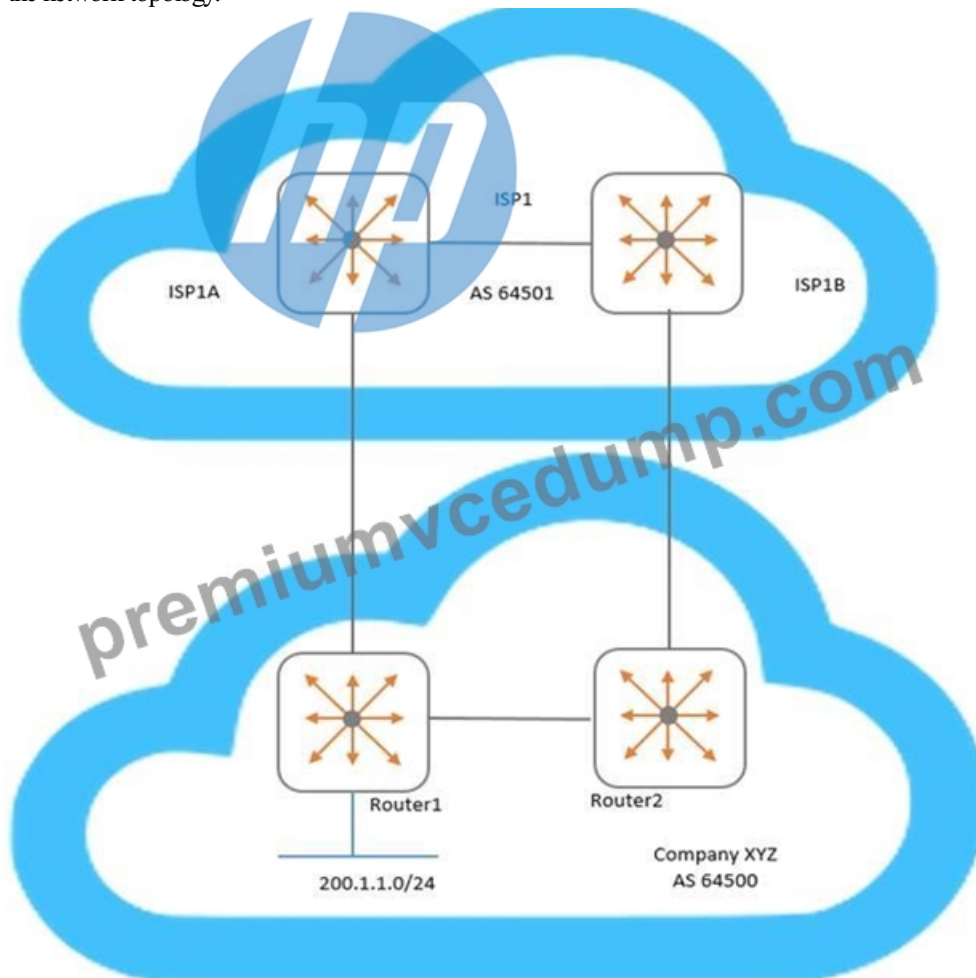
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HPE Aruba Networking Switching Professional Exam Sample Questions (Q112-Q117):

NEW QUESTION # 112

Examine the network topology.



Company XYZ has two connections to a service provider (ISP). Here is the configuration of Router1:

```
Router1(config)# ip prefix-list AS64500-routes permit 200.1.1.0/24
Router1(config)# route-map To-AS64501 permit seq 10
Router1(config-route-map)# match ip address prefix-list AS64500-routes
Router1(config-route-map)# set metric 100
Router1(config-route-map)# exit
Router1(config)# router bgp 64500
Router1(config-bgp)# address-family ipv4 unicast
Router1(config-bgp-ipv4-uc)# neighbor 192.168.1.1 route-map To-AS64501 out
```

Here is the configuration of Router2:

```
Router2(config)# ip prefix-list AS64500-routes permit 200.1.1.0/24
Router2(config)# route-map To-AS64501 permit seq 10
Router2(config-route-map)# match ip address prefix-list AS64500-routes
Router2(config-route-map)# set metric 200
Router2(config-route-map)# exit
Router2(config)# router bgp 64500
Router2(config-bgp)# address-family ipv4 unicast
Router2(config-bgp-ipv4-uc)# neighbor 192.168.2.1 route-map To-AS64501 out
```

Based on configuration of Router1 and Router2, which BGP metric is being manipulated?

- A. Multiple exit discriminator
- B. Local preference
- C. Weight
- D. AS path length

Answer: A

NEW QUESTION # 113

Which CLI command verifies packet drops caused by policing thresholds?

- A. display traffic shaping
- B. show priority enforcement
- C. show qos violations
- D. show qos policer

Answer: D


Explanation:

The show qos policer command reveals traffic policing thresholds, helping determine if traffic is being dropped due to excessive bandwidth usage.

NEW QUESTION # 114


Drag and Drop Question

Match each REST API method to the correct description.

DELETE	GET	PATCH	Answer Area		Create a new object instance.
POST	PUT				Modify a group of object properties.
					Modify object instance properties.
					Remove an object instance.
					Retrieve object instance properties.

Answer:

Explanation:

DELETE	GET	PATCH	Answer Area		POST	Create a new object instance.
POST	PUT				PUT	Modify a group of object properties.
				PATCH	Modify object instance properties.	
				DELETE	Remove an object instance.	
				GET	Retrieve object instance properties.	

NEW QUESTION # 115

TAC has made a configuration change on the CLI of a CX switch using aruba-central support- mode. Which statement about the switch configuration in HPE Aruba Networking Central is true?

- A. Config auto-commit will be disabled and must be re-enabled manually.
- **B. The user must make the same change in HPE Aruba Networking Central for synchronization to occur.**
- C. HPE Aruba Networking Central will automatically overwrite the configuration change.
- D. The configuration change will be automatically synchronized to HPE Aruba Networking Central.

Answer: B

Explanation:

When changes are made on the switch CLI using Aruba Central support-mode, Central does not automatically sync the configuration. The same change must be applied in HPE Aruba Networking Central to maintain synchronization.

NEW QUESTION # 116

You want to set up NAE to monitor BGP neighbor state changes and create a helpdesk ticket whenever they occur. Which NAE action can you configure to accomplish this?

- A. Execute shell command
- B. Generate system log
- **C. REST API call**
- D. Send email

