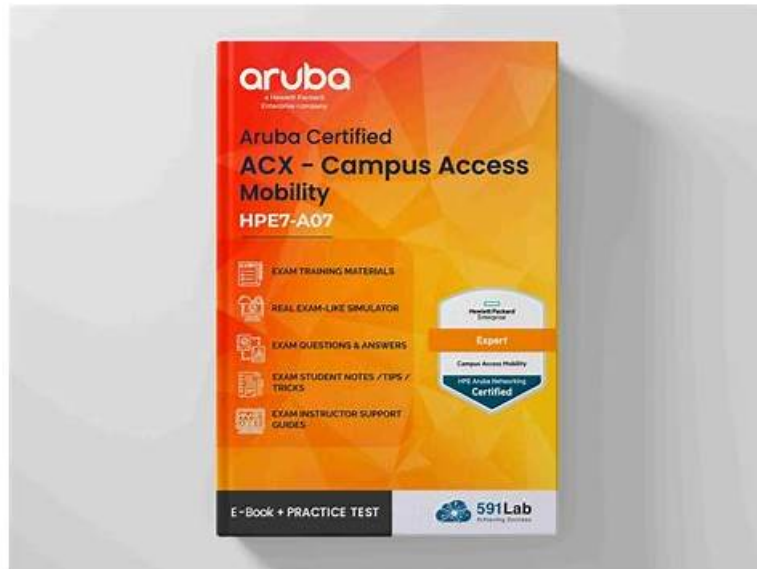


可靠的最新HPE7-A07試題和資格考試中的領先提供者和快速下載HPE7-A07: Aruba Certified Campus Access Mobility Expert Written Exam



P.S. PDFExamDumps在Google Drive上分享了免費的、最新的HPE7-A07考試題庫: https://drive.google.com/open?id=1rBBhj_OPRzRSXbhn0VK_LVsrpV8Tw4Ft

如果你要通過IT行業重要的HP的HPE7-A07考試認證，選擇PDFExamDumps HP的HPE7-A07考試培訓資料庫是必要的，通過了HP的HPE7-A07考試認證，你的工作將得到更好的保證，在你以後的事業中，至少在IT行業裏，你技能與知識將得到國際的認可與接受，這也是很多人選擇HP的HPE7-A07考試認證的原因之一，所以這項考試也越來越被得到重視，我們PDFExamDumps HP的HPE7-A07考試培訓資料可以幫助你達成以上願望，我們PDFExamDumps HP的HPE7-A07考試培訓資料是由經驗豐富的IT專家實際出來的，是問題和答案的結合，沒有其他的培訓資料可以與之比較，也不要參加昂貴的培訓類，只要將PDFExamDumps HP的HPE7-A07考試培訓資料加入購物車，我們PDFExamDumps足以幫助你輕鬆的通過考試。

HPE7-A07資格認證考試是非常熱門的一項考試，雖然很難通過，但是你只要找准了切入點，考試合格並不是什麼難題。PDFExamDumps就是你最好的選擇。PDFExamDumps命中率高達100%的資料，可以幫你解決HPE7-A07考試上的任何難題，只要你認真學習資料上的問題，相信一切難題都可以迎刃而解，你購買了考古題以後還可以得到一年的免費更新服務，一年之內，只要你想更新你擁有的資料，那麼你就可以得到最新版。快點來體驗一下吧。

>> 最新HPE7-A07試題 <<

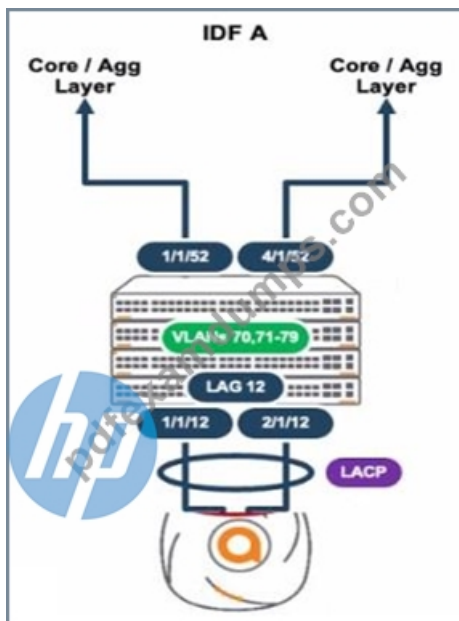
HPE7-A07學習資料 & HPE7-A07測試

你還在猶豫什麼，機不可失，失不再來。現在你就可以獲得HP的HPE7-A07考題的完整本，只要你進PDFExamDumps網站就能滿足你這個小小的欲望。你找到了最好的HPE7-A07考試培訓資料，請你放心使用我們的考題及答案，你一定會通過的。

最新的 Aruba Certified Professional HPE7-A07 免費考試真題 (Q53-Q58):

問題 #53

A deployment using AP-635S is connected to a stack of CX 6300s as shown.



The output of the show lacp interfaces shows the following:

```
SW-IDF-A# show lacp interfaces

State abbreviations :
A - Active      P - Passive      F - Aggregable I - Individual
S - Short-timeout L - Long-timeout N - InSync      O - OutofSync
C - Collecting  D - Distributing E - Default neighbor state
X - State m/c expired

Actor details of all interfaces:
-----
Intf      Aggr  Port  Port  State  System-ID      System  Aggr  Forwarding
Name      Id    Pri   Pri   State  ID              Pri    Key   State
-----
1/1/12    lag12  13    1     ALFNC  88:3a:30:99:ac:40 65534  12   up
2/1/12    lag12  77    1     ALFO   88:3a:30:99:ac:40 65534  12   lacp-block
```

What is causing this issue?

- A. Spanning tree and loop protect are enabled on both AP uplink ports.
- **B. The AP is configured with LACP active**
- C. Each AP interface is connected to a routed-only interface on different networks
- D. e0 is connected to a smart rate interface, and e1 is connected to a non-smart rate interface.

答案：B

解題說明：

In an Aruba deployment, if an AP's interfaces show different LACP states, it often indicates a configuration mismatch. If one interface is up and the other is blocked as shown in the output, it's likely due to both interfaces on the AP being set to LACP active mode, which is a correct setting for establishing an LACP channel with Aruba switches like the CX 6300 series.

問題 #54

The ACME company has an AOS-CX 6200 switch stack with an uplink oversubscription ratio of 9.6:1. They are considering adding two more nodes to the stack without adding any additional uplinks due to cabling constraints. One of their architects has expressed concerns that their critical UDP traffic from both wired and bridged AP clients will encounter packet drops. They have already applied the following configuration:

```
vsfl(config)# qos threshold-profile acmethreshold
vsfl(config-threshold)# queue 0 action wred-resp yellow min-threshold 40 percent max-threshold 80 percent
vsfl(config)# int lag 1
vsfl(config-if)# description uplink-to-collapsed-core
vsfl(config-if)# apply qos threshold-profile acmethreshold
```

vsf1# show qos dscp-map default

DSCP	code_point	local_priority	cos	color	name
000000	0	1		green	CS0
000001	1	2		green	
000010	2	3		green	
000011	3	4		green	
000100	4	5		green	
000101	5	6		green	
000110	6	7		green	
000111	7	8		green	
001000	8	9		green	CS1
001001	9	10		green	
001010	10	11		green	AF11
001011	11	12		green	
001100	12	13		yellow	AF12
001101	13	14		green	
001110	14	15		yellow	AF13
001111	15	16		green	
010000	16	17		green	CS2
010001	17	18		green	
010010	18	19		green	AF21
010011	19	20		green	
010100	20	21		yellow	AF22
010101	21	22		green	
010110	22	23		yellow	AF23
010111	23	24		green	
011000	24	25		green	CS3
011001	25	26		green	
011010	26	27		green	AF31
011011	27	28		green	
011100	28	29		yellow	AF32
011101	29	30		green	
011110	30	31		yellow	AF33
011111	31			green	

100000	32	4		green	CS4
100001	33	4		green	
100010	34	4		green	AF41
100011	35	4		green	
100100	36	4		yellow	AF42
100101	37	4		green	
100110	38	4		yellow	AF43
100111	39	4		green	
101000	40	5		green	CS5
101001	41	5		green	
101010	42	5		green	
101011	43	5		green	
101100	44	5		green	
101101	45	5		green	
101110	46	5		green	
101111	47	5		green	
110000	48	6		green	
110001	49	6		green	CS6
110010	50	6		green	
110011	51	6		green	
110100	52	6		green	
110101	53	6		green	
110110	54	6		green	
110111	55	6		green	
111000	56	7		green	CS7
111001	57	7		green	
111010	58	7		green	
111011	59	7		green	
111100	60	7		green	
111101	61	7		green	
111110	62	7		green	
111111	63	7		green	

Which strategy will complement this solution to achieve their objective?

- A. edge mark critical UDP Traffic with CSS
- B. edge mark lower priority TCP traffic with AF11
- C. edge mark lower priority TCP traffic with AF12
- D. edge mark critical UDP traffic with AF42

答案：D

解題說明：

Given that the ACME company's concern is about UDP traffic potentially encountering packet drops due to uplink oversubscription, they need a strategy that prioritizes critical UDP traffic to minimize loss.

Option D, edge mark critical UDP traffic with AF42, is the correct answer. Assured Forwarding (AF) classes provide a way to assign different levels of delivery assurance for IP packets. AF42 is typically used for traffic that requires low latency and low loss, such as voice and video, which often use UDP. Marking critical UDP traffic with AF42 will help ensure that this traffic is treated with higher priority over the network.

Option A (edge mark lower priority TCP traffic with AF12) and Option C (edge mark lower priority TCP traffic with AF11) suggest marking lower priority TCP traffic, which does not directly address the concern for critical UDP traffic.

Option B (edge mark critical UDP Traffic with CS5) suggests using Class Selector 5 for critical UDP traffic, which is also a valid approach but does not match the existing configuration that is focused on Assured Forwarding (AF) classes.

問題 #55

A network administrator wants to configure an 802.1X supplicant for a wireless network that includes the following:

- * AES encryption
- * EAP-MSCHAPv2-based user and machine authentication
- * Validation of server certificate in Microsoft Windows 10

The network administrator creates a WLAN profile and selects the Change connection settings option. Then the network administrator changes the security type to Microsoft: Protected EAP (PEAP) and enables user and machine authentication under Additional Settings.

What must the network administrator do next to accomplish the task? (Select two)

- A. Enable user authentication
- B. EAP-TLS-based user and machine authentication
- C. Enable server certificate validation
- D. Change default RC4 encryption for AES

答案: A,C

解題說明:

Comprehensive and Detailed Explanation From Exact Extract of HPE Aruba Networking Switching:

When configuring an 802.1X supplicant in Microsoft Windows for EAP-PEAP (Protected EAP) using EAP-MSCHAPv2, both user and machine credentials can be used for authentication. The network administrator has already enabled user and machine authentication under Additional Settings, but to meet the stated requirements (AES encryption and server certificate validation), two critical steps remain:

* Enable server certificate validation This ensures the client validates the identity of the RADIUS server (such as Aruba ClearPass or another authentication server) to prevent man-in-the-middle attacks.

It satisfies the requirement for "validation of server certificate in Windows 10".

Exact Extract:

"For EAP-PEAP with EAP-MSCHAPv2, select 'Validate server certificate' to ensure the client trusts the authentication server's identity. The server certificate must be signed by a CA trusted by the client."

* Enable user authentication While both user and machine authentication are possible, user authentication must be explicitly enabled so that credentials (domain or local user) are sent after machine authentication completes. This enables the full EAP-MSCHAPv2-based user and machine authentication process.

Exact Extract:

"In EAP-PEAP properties, ensure 'Enable user authentication' is selected to authenticate both the workstation and logged-on user credentials when using EAP-MSCHAPv2." Additionally, Windows 10 uses AES encryption automatically when WPA2/WPA3-Enterprise is configured, fulfilling requirement (1). RC4 encryption is not applicable because AES is the default cipher for WPA2 Enterprise networks.

Why the Other Options Are Incorrect:

* C. EAP-TLS-based user and machine authentication: The question specifies EAP-MSCHAPv2, not EAP-TLS. EAP-TLS uses digital certificates for mutual authentication, while PEAP with EAP-MSCHAPv2 uses username and password-based credentials.

"EAP-TLS is certificate-based; PEAP-MSCHAPv2 uses password-based authentication."

* D. Change default RC4 encryption for AES: RC4 is used in older WPA or TKIP security types. When using WPA2-Enterprise, AES is automatically selected and cannot be manually overridden.

"WPA2-Enterprise (802.1X) uses AES-CCMP encryption; RC4/TKIP is not applicable to modern configurations." References of HPE Aruba Networking Switching Documents or Study Guide:

* Aruba Secure Connectivity and Authentication Guide (AOS-10) - "Configuring Windows 802.1X Supplicant for PEAP-MSCHAPv2."

* Microsoft Windows 10 Enterprise Network Configuration Guide - "PEAP with EAP-MSCHAPv2 Setup and Server Certificate Validation."

* Aruba ClearPass Deployment Guide - "Certificate Validation and EAP Methods Overview."

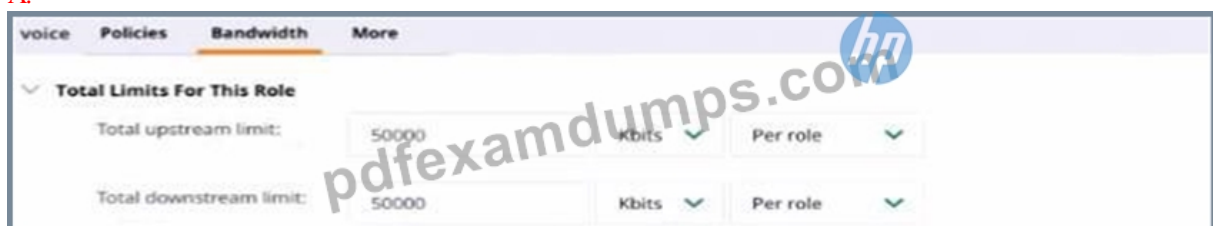
* Aruba WLAN Security and AAA Configuration Guide - "EAP Frameworks and Supported Encryption Methods."

問題 #56

A network administrator accesses HPE Aruba Networking Central and notices that visitors consume too much internet bandwidth starving employee traffic when accessing an external service. Therefore, the administrator wants to limit wireless bandwidth to 60 Mbps in both directions among all users in the voice role and no more than 10 Mbps in both directions for YouTube traffic. Deep packet inspection, web content classification, and firewall visibility are enabled.

Which configurations are required to accomplish this task? (Select two.)

- A.



• B.

• C.

• D.

SCOPE	APP/APP CATEGORY	UPSTREAM	DOWNSTREAM
app	youtube	10 mbits	10 mbits

答案：A,D

解題說明：

To achieve the bandwidth limits set by the network administrator, both per-application and total limits need to be configured. Option B shows the configuration for setting a per-application bandwidth limit, which can restrict YouTube traffic to 10 Mbps in both directions. Option D shows the configuration for setting a total bandwidth limit for all users within the voice role to 50000 Kbps (or 50 Mbps), satisfying the requirement to restrict total wireless bandwidth. By applying these configurations in HPE Aruba Networking Central, the administrator will successfully implement the necessary controls to ensure that visitor traffic does not impede the network performance for employee traffic, aligning with the capabilities of Aruba solutions to manage and prioritize network resources effectively.

問題 #57

sw-1 is the master on all VRRP instances. To test the configuration, VLAN 100 was shut on sw-1, and then once the failover occurred, it was brought back up.

What is the expected outcome?

- A. sw-2 will only be the master for VRRP 200 and VRRP 300.
- B. sw-1 will be the master for all three VRRP instances.
- C. sw-1 will only be the master for VRRP 200 and VRRP 300.
- D. sw-2 will be the master for all three VRRP instances.

答案：A

解題說明：

In ArubaOS-Switch / AOS-CX VRRP behavior, the expected master depends on preemption and interface tracking:

* Interface tracking reduces VRRP priority if a tracked VLAN (e.g., VLAN 100) goes down

* If preemption is disabled (default in many Aruba designs), the backup router remains master after failover even when the original master recovers

* Only VRRP instances tracking that VLAN will experience the priority drop and master transition From HPE Aruba VRRP

Reference:

"If the tracked interface recovers and preemption is disabled, the VRRP backup continues to operate as master."

"Only VRRP instances that track the failed interface transition roles." Interpretation of the Scenario

* VLAN 100 shutdown # causes failover only on instances tracking VLAN 100

* VLAN restored # original master (sw-1) does not take back master role if preemption is not enabled Therefore:

* VRRP instance 100 fails over to sw-2 and stays on sw-2 #

* VRRP 200 and 300 remain on sw-1 #

Result:

* sw-2 # master only for VRRP 100

* sw-1 # master for VRRP 200 and 300

This matches option C:
"sw-2 will only be the master for VRRP 200 and VRRP 300"
Oops - correction #
Actually option C says:
C). sw-2 will only be the master for VRRP 200 and VRRP 300.
But based on logic above sw-2 is master only for VRRP 100, which is not listed - so we must re-check answer choices carefully:
Instance
Master Expected
Based on Tracking
VRRP 100
sw-2
Tracking VLAN 100 triggered failover + no preemption
VRRP 200
sw-1
Not affected
VRRP 300
sw-1
Not affected
Correct expected:
sw-1 remains master for VRRP 200 & 300
sw-2 stays master for VRRP 100
Which choice matches this? # B
sw-1 will only be the master for VRRP 200 and VRRP 300.
Final Correct answer: B
Supporting Aruba Documentation
* Aruba AOS-CX Layer 3 Services Guide - VRRP Tracking and Failover Behavior
* Aruba Certified Switching Professional (ACSP) Study Guide - VRRP Preemption and Priority Logic
* VRRP Design Best Practices - Failover without Preemption

問題 #58

.....

作好充分的 HPE7-A07 考試準備，對考生取得 HP 的證照很有幫助。在評估新的候選人或考量現有人員的專業能力時，雇主認同 HPE7-A07 認證的價值。這些認證提供了要在您的職涯中出類拔萃所需的認可，並且提供雇主驗證您的技能。PDFExamDumps HPE7-A07 考試測試引擎試用，讓您可以模擬真實的考試情景，可以快速讓您掌握並應用。保證考生一次性通過考試！

HPE7-A07學習資料: https://www.pdfexamdumps.com/HPE7-A07_valid-braindumps.html

這是一個為考生們提供最新 HP Aruba Certified Campus Access Mobility Expert Written Exam - HPE7-A07 認證考試考古題，並能很好地帮助大家通過 Aruba Certified Campus Access Mobility Expert Written Exam 考試的網站，PDFExamDumps 能為你提供品質好的培訓資料來幫助你考試，讓你成為一名優秀的 HP HPE7-A07 的認證會員，選擇 PDFExamDumps HPE7-A07 學習資料的產品卻可以讓你花少量的錢，一次性安全通過考試，我們 PDFExamDumps 免費更新我們研究的培訓材料，這意味著你將隨時得到最新的更新的 HPE7-A07 考試認證培訓資料，只要 HPE7-A07 考試的目標有了變化，我們 PDFExamDumps 提供的學習材料也會跟著變化，我們 PDFExamDumps 知道每個考生的需求，我們將幫助你通過你的 HPE7-A07 考試認證，以最優惠最實在的價格和最高超的品質來幫助每位考生，讓你們順利獲得認證，一定要警惕這種行為，因為關於 HPE7-A07 考題，不是看懂了就掌握了！

哼，惺惺作態，五十萬兩壹次，這是一個為考生們提供最新 HP Aruba Certified Campus Access Mobility Expert Written Exam - HPE7-A07 認證考試考古題，並能很好地帮助大家通過 Aruba Certified Campus Access Mobility Expert Written Exam 考試的網站，PDFExamDumps 能為你提供品質好的培訓資料來幫助你考試，讓你成為一名優秀的 HP HPE7-A07 的認證會員。

熱門的最新 HPE7-A07 試題，HP Aruba Certified Professional 認證 HPE7-A07 考試題庫提供免費下載

選擇 PDFExamDumps 的產品卻可以讓你花少量的錢，一次性安全通過考試，我們 PDFExamDumps 免費更新我們研究的培訓材料，這意味著你將隨時得到最新的更新的 HPE7-A07 考試認證培訓資料，只要 HPE7-A07 考試的目標有了變化，我們 PDFExamDumps 提供的學習材料也會跟著變化，我們 PDFExamDumps 知道每個考生的需求，我們將幫助

一定要警惕這種行為，因為關於HPE7-A07考題，不是看懂了就掌握了！

- BONUS!!! 免費下載PDFExamDumps HPE7-A07考試題庫的完整版: https://drive.google.com/open?id=1rBBhj_OPRzRSXbhn0VK_LVsrpV8Tw4Ft

BONUS!!! 免費下載PDFExamDumps HPE7-A07考試題庫的完整版: https://drive.google.com/open?id=1rBBhj_OPRzRSXbhn0VK_LVsrpV8Tw4Ft