

HPE7-A01試験関連赤本、HPE7-A01 PDF問題サンプル

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Free Questions for HPE7-A01

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BONUS!!! Jpexam HPE7-A01 ダンプの一部を無料でダウンロード: <https://drive.google.com/open?id=1pPiBJ-4wjY-CeLB8ap98aYhPqZVKfkV8>

誰もが私たちの人生の貴重を認識する必要があります。時間を無駄にすることはできないので、目標をまっすぐに達成するための良い方法が必要です。もちろん、最新のHPE7-A01試験トレントが最適です。HPE7-A01試験の質問から、認定試験の知識だけでなく、質問に迅速かつ正確に回答する方法を学ぶことができることをお約束します。今、HPE7-A01テストトレントのデモを無料でダウンロードして、素晴らしい品質を確認できます。

優秀な資料を利用すれば、短時間の準備をしても、高得点で試験に合格することができます。HPE7-A01試験の準備もそのとおりです。資料を探しているとき、資料の品質は大切だと思います。我々JpexamのHPE7-A01資料はIT認定試験の改革によって更新していますから、お客様は試験の改革に心配する必要がありません。お客様は購入した前に、我々のウェブサイトではHPE7-A01問題集のサンプルを無料でダウンロードして自分の要求と一致するかどうか確認することができます。

>> HPE7-A01試験関連赤本 <<

HPE7-A01 PDF問題サンプル & HPE7-A01無料試験

最も少ない時間とお金でHP HPE7-A01認定試験に高いポイントを取得したいですか。短時間で一度に本当の認定試験に高いポイントを取得したいなら、我々JpexamのHP HPE7-A01日本語対策問題集は絶対にあなたへの最

善なオプションです。このいいチャンスを把握して、JpexamのHPE7-A01試験問題集の無料デモをダウンロードして勉強しましょう。

アルバキャンパスアクセスプロフェッショナル試験は、アルバのネットワークソリューションに関連する幅広いスキルと知識をテストするように設計されています。これには、アクセスポイント、コントローラー、および管理ソフトウェアといったアルバのワイヤレステクノロジーに関する深い知識が含まれます。また、VLAN、ルーティング、スイッチングなど、有線ネットワークに関連する重要なコンセプトもカバーしています。

HP HPE7-A01認定は、Arubaネットワークソリューションの分野で働くプロフェッショナルにとって必須の資格です。この認定は、Arubaキャンパスアクセスソリューションの領域での候補者の専門知識を検証するために設計されています。認定試験であるHPE7-A01は、Arubaの有線および無線キャンパスネットワークを実装する候補者の知識とスキルを測定することを意図しています。

HP Aruba Certified Campus Access Professional Exam 認定 HPE7-A01 試験問題 (Q64-Q69):

質問 # 64

Which statements regarding Aruba NAE agents are true? (Select two)

- A. NAE agents will never consume more than 10% of switch processor resources
- **B. A single NAE script can be used by multiple NAE agents**
- **C. NAE scripts must be reviewed and signed by Aruba before being used**
- D. NAE agents are active at all times
- E. A single NAE agent can be used by multiple NAE scripts.

正解: B、C

解説:

Explanation

NAE agents are software components that run on Aruba CX switches to monitor various aspects of network health and performance. NAE agents use NAE scripts to define what data to collect, how to analyze it, and what actions to take when certain conditions are met. A single NAE script can be used by multiple NAE agents on different switches or even different switch stacks. However, NAE scripts must be reviewed and signed by Aruba before being used on production switches. This is to ensure that the scripts are safe, secure, and compliant with Aruba standards. References:

https://techhub.hp.com/eginfolib/Aruba/OS-CX_10.04/5200-6692/GUID-BD3E0A5F-FE4C-4B9B-BE1D-FE7D

https://techhub.hp.com/eginfolib/Aruba/OS-CX_10.04/5200-6692/GUID-BD3E0A5F-FE4C-4B9B-BE1D-FE7D

https://techhub.hp.com/eginfolib/Aruba/OS-CX_10.04/5200-6692/GUID-BD3E0A5F-FE4C-4B9B-BE1D-FE7D

質問 # 65

A network administrator is troubleshooting some issues guest users are having when connecting and authenticating to the network. The access switches are AOS-CX switches.

What command should the administrator use to examine information on which role the guest user has been assigned?

- A. show port-access role
- B. diag-dump captiveportal client verbose
- C. show port-access captiveportal profile
- **D. show aaa authentication port-access interface all client-status**

正解: D

解説:

The show aaa authentication port-access interface all client-status command displays the status of all clients authenticated by port-based access control on all interfaces. The output includes the MAC address, user role, VLAN ID, and session timeout for each client. This command can be used to examine information on which role the guest user has been assigned by the AOS-CX switch.

質問 # 66

A customer wants to deploy a Gateway and take advantage of all the SD-WAN features. Which persona role option should be selected?

- A. ArubaOS 10 VPN Concentrator
- B. ArubaOS 10 Mobility
- C. ArubaOS 10 Wireless
- **D. ArubaOS 10 Branch**

正解: D

解説:

The persona role option that should be selected to deploy a Gateway and take advantage of all the SD-WAN features is A. ArubaOS 10 Branch.

ArubaOS 10 Branch is a persona that enables the Gateway to provide both LAN and WAN functionality for branch networks. The Gateway can act as a wireless controller, a router, a firewall, and an SD-WAN device. The SD-WAN features include route and tunnel orchestration, dynamic path steering, forward error correction, SaaS traffic optimization, SASE orchestration, and more¹.

The other options are incorrect because:

B) ArubaOS 10 VPN Concentrator: This is a persona that enables the Gateway to act as a VPN concentrator for remote access or site-to-site VPN connections. It does not provide SD-WAN features².

C) ArubaOS 10 Wireless: This is a persona that enables the Gateway to act as a wireless controller for campus networks. It does not provide SD-WAN features³.

D) ArubaOS 10 Mobility: This is a persona that enables the Gateway to act as a mobility controller for campus networks. It does not provide SD-WAN features.

質問 # 67

Which standard supported by some Aruba APs can enable a customer to accurately locate wireless client devices within a few meters?

- **A. 802.11mc**
- B. 802.11k
- C. 802.11W
- D. 802.11r

正解: A

解説:

The standard that is supported by some Aruba APs and can enable a customer to accurately locate wireless client devices within a few meters is A) 802.11mc.

802.11mc is an IEEE standard that enables computing devices to measure the distance to nearby Wi-Fi access points using a technique called Fine Timing Measurement (FTM). FTM uses precise timestamps to calculate the round-trip time of Wi-Fi frames between the device and the access point, and then converts it to a distance estimate. By using multiple access points and triangulation methods, the device can determine its location with high accuracy¹.

According to the Aruba document 802.11mc Support, this feature is supported on 500 Series, 510 Series, 530 Series, 550 Series, 560 Series and 570 Series access points. These APs act as FTM responders to time measurement queries sent from a client. To configure the AP to send FTM responses, you need to enable the `ftm-responder-enable` parameter in the WLAN SSID profile¹.

質問 # 68

What steps are part of the Key Management workflow when a wireless device is roaming from AP1 to AP2? (Select two.)

- A. The Key Management service then generates R1 keys for AP2's neighbors.
- **B. AP1 will cache the client's information and send it to the Key Management service**
- **C. The Key Management service receives a list of all AP1's neighbors from AirMatch.**
- D. A client associates and authenticates with the AP2 after roaming from AP1
- E. The Key Management service receives from AirMatch a list of all AP2's neighbors

正解: B、C

解説:

<https://www.arubanetworks.com/techdocs/central/2.5.8/content/aos10x/aos10x-overview/aos10-kms-workflow.h>

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HPE7-A01 PDF問題サンプル: https://www.jpexam.com/HPE7-A01_exam.html

- ちなみに、Jpexam HPE7-A01の一部をクラウドストレージからダウンロードできます：<https://drive.google.com/open?id=1pPiBJ-4wjY-CeLB8ap98aYhPqZVKfkV8>

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