

HPE7-A01復習対策、HPE7-A01問題トレーニング



P.S. MogiExamがGoogle Driveで共有している無料かつ新しいHPE7-A01ダンプ: https://drive.google.com/open?id=1DMtpbmPQfp-l3kc_hQHWzq3d7wzjvBz7

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>> HPE7-A01復習対策 <<

HP HPE7-A01復習対策: Aruba Certified Campus Access Professional Exam - MogiExam 合格のを助ける

今働いている受験者たちは悩んでいるのでしょうか。時間と精力の不足を感じますか？ HPE7-A01試験は重要な試験だから、十分な時間と精力を利用して試験を準備します。弊社の問題集は質高いので、お客様はMogiExamのHPE7-A01問題集を利用したら、少ない時間と精力で試験に気楽に合格することができます。躊躇わずに我々のHPE7-A01問題集を購入してください。

HP Aruba Certified Campus Access Professional Exam 認定 HPE7-A01 試験問題 (Q137-Q142):

質問 # 137

What is true regarding 802.11k?

- A. It provides mechanisms for APs and clients to dynamically measure the available radio resources.
- B. It reduces roaming delay by pre-authenticating clients with multiple target APs before a client roams to an AP
- C. It considers several metrics before it determines if a client should be steered to the 5GHz band, including client RSSI
- D. It extends radio measurements to define mechanisms for wireless network management of stations

正解: A

解説:

802.11k is a standard that provides mechanisms for APs and clients to dynamically measure the available radio resources in a wireless network. 802.11k defines radio resource management (RRM) functions, such as neighbor reports, link measurement, beacon reports, etc., that allow APs and clients to exchange information about the RF environment and make better roaming

decisions. The other options are incorrect because they describe other standards, such as 802.11r, 802.11v, or 802.11ax.

質問 # 138

Due to a shipping error, five (5) Aruba AP-515S and one (1) Aruba CX 6300 were sent directly to your new branch office. You have configured a new group persona for the new branch office devices in Central, but you do not know their MAC addresses or serial numbers. The office manager is instructed via text message on their smartphone to onboard all the new hardware into Aruba Central. What application must the office manager use on their phone to complete this task?

- A. Aruba Onboard App
- **B. Aruba installer App**
- C. Aruba Central App
- D. Aruba CX Mobile App

正解: B

解説:

Explanation

Aruba Installer App is a mobile app that simplifies site installations and enables network connectivity for Aruba devices. The app allows the user to scan the barcode of the device and add it to the network using Aruba Central. The app also automates importing Aruba devices into Aruba NetEdit for intelligent configuration management and continuous conformance validation.

質問 # 139

A company recently deployed new Aruba Access Points at different branch offices. Wireless 802.1X authentication will be against a RADIUS server in the cloud. The security team is concerned that the traffic between the AP and the RADIUS server will be exposed.

What is the appropriate solution for this scenario?

- A. Configure RadSec on the AP and Aruba Central.
- **B. Configure RadSec on the AP and the RADIUS server**
- C. Enable EAP-TTLS on all wireless devices.
- D. Enable EAP-TLS on all wireless devices

正解: B

解説:

This is the appropriate solution for this scenario where wireless 802.1X authentication will be against a RADIUS server in the cloud and the security team is concerned that the traffic between the AP and the RADIUS server will be exposed. RadSec, also known as RADIUS over TLS, is a protocol that provides encryption and authentication for RADIUS traffic over TCP and TLS. RadSec can be configured on both the AP and the RADIUS server to establish a secure tunnel for exchanging RADIUS packets. The other options are incorrect because they either do not provide encryption or authentication for RADIUS traffic or do not involve RadSec.

References: <https://www.securew2.com/blog/what-is-radsec/> <https://www.cloudradius.com/radsec-vs-radius/>

質問 # 140

A customer wants to provide wired security as close to the source as possible. The wired security must meet the following requirements:

- allow ping from the IT management VLAN to the user VLAN
- deny ping sourcing from the user VLAN to the IT management VLAN

The customer is using Aruba CX 6300s.

What is the correct way to implement these requirements?

- **A. Apply an inbound ACL on the user VLAN denying icmp echo traffic toward the IT management VLAN**
- B. Apply an outbound ACL on the user VLAN denying icmp echo traffic toward the IT management VLAN
- C. Apply an outbound ACL on the user VLAN allowing icmp echo-reply traffic toward the IT management VLAN
- D. Apply an inbound ACL on the user VLAN allowing icmp echo-reply traffic toward the IT management VLAN

正解: A

解説:

An inbound ACL is applied to traffic entering a port or VLAN. An outbound ACL is applied to traffic leaving a port or VLAN. To deny ping sourcing from the user VLAN to the IT management VLAN, an inbound ACL on the user VLAN should be used to filter icmp echo traffic toward the IT management VLAN. Icmp echo-reply traffic is not needed to be allowed because it is already permitted by default.

References: 4

https://techhub.hp.com/eginfolib/Aruba/OS-CX_10.04/5200-6692/GUID-9B8F6E8F-9C7A-4F0D-AE7B-9D8E

https://techhub.hp.com/eginfolib/Aruba/OS-CX_10.04/5200-6692/GUID-0C3A9D0F-6E5B-4E1A-AF3C-8D8

質問 # 141

A customer is using a legacy application that communicates at layer-2. The customer would like to keep this application working across the campus which is connected via layer-3. The legacy devices are connected to Aruba CX 6300 switches throughout the campus. Which technology minimizes flooding so the legacy application can work efficiently?

- A. Generic Routing Encapsulation (GRE)
- B. Ethernet over IP (EoIP)
- C. Static VXLAN
- **D. EVPN-VXLAN**

正解: D

解説:

EVPN-VXLAN is a technology that allows layer-2 communication across layer-3 networks by using Ethernet VPN (EVPN) as a control plane and Virtual Extensible LAN (VXLAN) as a data plane. EVPN-VXLAN can be used to support legacy applications that communicate at layer-2 across different campuses or data centers that are connected via layer-3. EVPN-VXLAN minimizes flooding by using BGP to distribute MAC addresses and IP addresses of hosts across different VXLAN segments. EVPN-VXLAN also provides benefits such as loop prevention, load balancing, mobility, and scalability.

質問 # 142

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HPE7-A01問題トレーニング: <https://www.mogixam.com/HPE7-A01-exam.html>

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ついでに言わせてもらえば、君が彼の弟だと言う事も知っていた え俺、あなたにも社内の人にも話しHPE7-A01ていないのに あの男も、自分に出来の悪い弟がいるという事を私に知られたくなかったんだろう、近藤のルックスならば、同じ高校の女子だけでなく、他校の生徒も彼に誘われればそうなる可能性はある。

試験の準備方法-有難いHPE7-A01復習対策試験-素敵なHPE7-A01問題トレーニング

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