

# HPE7-A07認証資格 & HPE7-A07復習解答例



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弊社は君のHPE7-A07試験に合格させるとともにまた一年の無料の更新のサービスも提供し、もしHPE7-A07試験に失敗したら全額で返金いたします。しかしその可能性はほとんどありません。弊社は100%合格率を保証し、購入前にネットでダウンロードしてください。

ShikenPASSの専門家チームが君の需要を満たすために自分の経験と知識を利用してHPのHPE7-A07認定試験対策模擬テスト問題集が研究しました。模擬テスト問題集と真実の試験問題がよく似ています。一目でわかる最新の出題傾向でわかりやすい解説と充実の補充問題があります。

>> HPE7-A07認証資格 <<

## HPE7-A07復習解答例、HPE7-A07最新関連参考書

知識ベースの経済の支配下で、私たちは変化する世界に歩調を合わせ、まともな仕事とより高い生活水準を追求して知識を更新しなければなりません。この場合、ポケットにHPE7-A07認定を取得すると、HP競争上の優位性を完全に高めることができます。したがって、当社のHPE7-A07学習ガイドは、夢を実現するための献身に役立ちます。また、当社のHPE7-A07トレーニングガイドは、作業効率を改善し、作業をより簡単かつスムーズに行う絶好の機会です。

## HP Aruba Certified Campus Access Mobility Expert Written Exam 認定 HPE7-A07 試験問題 (Q124-Q129):

質問 # 124  
Exhibit.

```

interface 1/1/7
 description ACCESS_PORT
 no shutdown
 no routing
 vlan access 1
 aaa authentication port-access client-limit 5
 aaa authentication port-access critical-role CRITICAL_AUTH
 aaa authentication port-access critical-voice-role CRITICAL_VOICE
 aaa authentication port-access preauth-role PRE_AUTH
 aaa authentication port-access reject-role REJECT_AUTH
 aaa authentication port-access auth-role DEFAULT_AUTH
 aaa authentication port-access dot1x authenticator
 #pol-timeout 30
 #max-pool-requests 1
 #max-retries 1
 enable
 aaa authentication port-access mac-auth
 #

```

Which user role will be assigned when a voice client tries to connect for the first time, but the RADIUS server is unavailable?

- A. DEFAULT\_AUTH
- B. CRITICAL\_AUTH
- C. CRITICAL\_VOICE
- D. PRE\_AUTH

正解: C

解説:

In the provided configuration for interface 1/1/7, there are roles specified for different scenarios concerning authentication. When a voice client attempts to connect and the RADIUS server is unreachable, the role that is assigned is the one specified as the "critical-voice-role". In this case, the "CRITICAL\_VOICE" role is configured to be assigned under such circumstances, ensuring that voice clients receive appropriate network access permissions even when the RADIUS server is not available to authenticate them.

#### 質問 # 125

A customer has recently deployed AP-615s at their new office and is wondering on which band the radios will operate with the default configuration after creating a tri-band SSID. What should you tell them?

- A. The AP will operate on the 5GHz and 6GHz bands
- B. The AP will operate on the 2.4GHz and 6GHz bands
- C. 6GHz will not be used unless manually configured
- D. The AP will operate on the 2.4GHz and 5GHz bands

正解: D

解説:

The Aruba AP-615 is a tri-band Wi-Fi 6E access point, capable of operating on the 2.4 GHz, 5 GHz, and 6 GHz bands. However, in the default configuration, Aruba AP-615 radios operate in dual-band mode (2.4 GHz and 5 GHz).

The 6 GHz radio (the "E" band for Wi-Fi 6E) remains disabled by default until explicitly enabled by configuration through the ArubaOS or Aruba Central interface.

According to the Aruba Access Point Configuration Guide and Wi-Fi 6E Deployment Guide:

"Tri-band APs such as the AP-615 support operation in 2.4GHz, 5GHz, and 6GHz frequency bands. By default, the AP operates in dual-band mode (2.4GHz and 5GHz). The 6GHz band must be explicitly enabled by configuring the radio profile to tri-band mode."

Thus, when a tri-band SSID is created without explicitly modifying the radio band configuration, the AP-615 continues to use 2.4GHz and 5GHz by default.

Option Analysis:

- \* A. Incorrect - The 6GHz radio is not enabled by default.
- \* B. Correct - Default operation is on the 2.4GHz and 5GHz bands.
- \* C. Incorrect - 6GHz is only enabled through manual configuration.
- \* D. Incorrect - While partially true, the question specifies default tri-band SSID behavior, which defaults to 2.4GHz and 5GHz.

Final Verified answer: B

Reference Sources (HPE Aruba Official Materials):

- \* Aruba Wi-Fi 6E Access Point Configuration and Deployment Guide
- \* Aruba AP-610 Series Datasheet
- \* ArubaOS 10.x Access Point Configuration Guide - Radio Profiles and Band Operation

#### 質問 # 126

Prefix	Nexthop	Interface	VRF(egress)	Origin/Type	Distance/Metric	Age
0.0.0.0/0	172.21.11.1	-	-	B/EV	[200/0]	06h:47m:30s
10.200.1.0/24	172.21.11.2	-	-	B/EV	[200/0]	00h:06m:54s
10.200.1.1/32	172.21.11.2	-	-	B/EV	[200/0]	00h:06m:54s
10.201.1.0/24	172.21.11.2	-	-	B/EV	[200/0]	05h:15m:03s
10.201.1.1/32	172.21.11.2	-	-	B/EV	[200/0]	05h:15m:03s
10.201.1.102/32	172.21.11.2	-	-	B/EV	[200/0]	05h:14m:09s
10.203.1.0/24	-	vlan203	-	C	[0/0]	-
10.203.1.1/32	-	vlan203	-	L	[0/0]	-
172.21.11.4/32	172.21.11.2	-	-	B/EV	[200/0]	06h:47m:30s
172.21.11.5/32	-	loopback3	-	L	[0/0]	-
172.21.111.0/24	172.21.11.1	-	-	B/EV	[200/0]	06h:47m:30s

Total Route Count : 31

Which statement is true given the following CLI output from a CX 6300?

- A. The overlay loopback addresses are advertised in the fabric with 24-bit subnet masks
- **B. A wired client with IP address 10.203.1.100 is on a remote CX 6300 in the fabric with loopback IP address 172.21.11.2**
- C. There are no active fabric clients on the CX switch with RD 172.16.10.1
- D. A wired client with IP address 10.203.1.100 has a host route that is not being properly advertised

正解: B

解説:

The CLI output shown is from the Aruba CX 6300 running AOS-CX, displaying the routing table in an EVPN-VXLAN fabric environment.

Key details from the output:

```
Prefix Nexthop Interface Origin/Type Distance/Metric
10.203.1.0/24 - vlan203 C [0/0]
10.203.1.1/32 - vlan203 L [0/0]
10.203.1.100/32 172.21.11.2 - B/EV [200/0]
172.21.11.4/32 172.21.11.2 - B/EV [200/0]
172.21.11.5/32 - loopback3 L [0/0]
```

From this, we can interpret the following:

- \* Routes marked as B/EV originate from BGP EVPN, meaning they are advertised and learned over the VXLAN fabric.
- \* The next hop 172.21.11.2 indicates that these routes are learned from another fabric device with loopback address 172.21.11.2.
- \* The route 10.203.1.100/32 is a host route (specific endpoint) reachable via that remote switch.

According to the Aruba CX EVPN-VXLAN Fabric Deployment Guide:

"In a VXLAN fabric, host routes (/32) are dynamically advertised using EVPN Type 2 routes.

These routes include MAC/IP bindings of endpoints connected to remote VTEPs (loopbacks).

The next-hop address in the routing table corresponds to the VTEP IP (loopback address) of the remote switch where the client resides." Thus, the presence of a /32 route (10.203.1.100/32) with next hop 172.21.11.2 indicates that this wired client resides behind another CX 6300 fabric node whose VTEP address is 172.21.11.2.

Option Analysis:

- \* A. Correct - The /32 route confirms that 10.203.1.100 is reachable via remote CX at 172.21.11.2 (remote VTEP).
- \* B. Incorrect - The RD information isn't shown here; this statement cannot be validated and contradicts visible EVPN entries.
- \* C. Incorrect - The route is properly advertised and reachable via EVPN; no indication of advertisement failure.
- \* D. Incorrect - Overlay loopbacks (172.21.11.x) are advertised as /32 host routes, not /24 subnets.

Final Verified answer: A

Reference Sources (HPE Aruba Official Materials):

- \* Aruba AOS-CX EVPN-VXLAN Fabric Deployment and Configuration Guide
- \* Aruba CX 6300 Routing and BGP Configuration Guide
- \* Aruba Certified Switching Professional (ACSP) Study Guide - EVPN-VXLAN Route Interpretation

## 質問 # 127

After onboarding three new AOS-10 gateways using the full-setup method into the same HPE Aruba Networking Central group, a customer cannot log in to one of the gateways using the HPE Aruba Networking Central remote console due to an incorrect password.

What is causing this issue?

- A. The admin password created at the HPE Aruba Networking Central group level has expired
- **B. The admin password created during the full-setup process does not match the HPE Aruba Networking Central group admin password**
- C. The admin password created using full-setup does not match the global HPE Aruba Networking Central admin password
- D. The admin password created during the full-setup process is not configured to allow the remote console access

**正解: B**

解説:

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

When an AOS-10 gateway is onboarded into Aruba Central using the Full-Setup method, a local admin password is defined during the setup wizard on the gateway itself. Later, when the gateway joins an existing Aruba Central group, the group-level configuration (which includes the admin password defined for that group) is automatically pushed down to all devices in that group for configuration consistency.

However, if the password defined during full-setup is different from the admin password defined in the Aruba Central group, the synchronization process can cause a mismatch between the local device password and the one expected by Central. This mismatch prevents remote console login from working properly because Aruba Central attempts to authenticate to the gateway using the group-level admin credentials, not the local credentials from full-setup.

Exact Extract from HPE Aruba Networking Switching and Aruba Central Configuration Documents:

"During onboarding, the admin password configured at the group level in Aruba Central is applied to all devices in the group. If a device is added using full-setup with a different password, it may fail Central-initiated authentication functions such as remote console."

"When gateways are provisioned using the full-setup workflow, the local administrator password must match the group-level administrator credentials in Aruba Central to allow remote console and CLI access through Central." Therefore, the issue arises because the full-setup password for the gateway does not match the group admin password defined in Aruba Central, resulting in the 'incorrect password' error when attempting to access the gateway remotely through Central.

Why the Other Options Are Incorrect:

\* A. The full-setup admin password is valid for remote access; there is no separate configuration option that "allows" or "disallows" remote console use.

"Remote console access uses the same admin account configured for device login; there is no additional enablement required."

\* B. Aruba Central admin passwords do not expire by default. Group-level admin credentials are persistent configuration items, not time-based credentials.

"Local and group administrator passwords are static until manually changed."

\* C. There is no "global Aruba Central admin password" used to authenticate to devices; authentication is performed using per-group or per-device credentials configured in Central.

"Each Aruba Central group maintains its own admin credentials that are propagated to member devices; there is no single global password for all groups." References of HPE Aruba Networking Switching Documents or Study Guide:

\* ArubaOS 10.5.0 Gateway Deployment and Configuration Guide - "Onboarding using Full Setup" and "Group-Level Configuration Synchronization."

\* Aruba Central Device Management Guide - "Group Admin Credentials and Remote Console Access."

\* Aruba AOS 10 Campus Gateway Installation and Setup Guide - "Matching Group Admin Passwords for Central-Managed Devices."

**質問 # 128**

Exhibit.

```

Status: 0x00000000
Packet Length: 1336
Timestamp: 19:34:37.135901600 02/01/2015
Data Rate: 12 6.0 Mbps
Channel: 52 5260MHz 802.11a
Signal Level: 100%
Signal dBm: -26
Noise Level: 89%
Noise dBm: -56
Expert: RTP Packet Out of Sequence
802.11 MAC Header
Version: 0 [0 Mask 0x03]
Type: 0x10 Data [0 Mask 0x00]
Subtype: 0x0000 Data [0 Mask 0x00]
Frame Control Flags: 0x00000010
  0... Non-strict order
  0... This is not a Re-Transmission
  0... Last or Unfragmented Frame
  1... Exit from the Distribution System
  0... Not to the Distribution System
Duration: 0 Microseconds [2-3]
Destination: 01:00:5E:01:01:01 Multicast IP [1-3]
BSSID: 18:64:72:10:83:31 [1-5]
Source: D4:61:9D:02:E6:22 [16-21]
Seq Number: 3679 [22-23 Mask 0x0FFF]
Frag Number: 0 [22 Mask 0x0E]

```

A university runs its own TV station in the city. The IT department deploys a multimedia server so the TV productions can be sent out to the entire campus over the IP network using multicast-based communications in order to improve the bandwidth consumption. PIM sparse Mode and IGMP snooping features are enabled.

When wireless users join the multicast groups, all users connected to the same WLAN experience poor network performance. However, wired users are not affected in this way. While troubleshooting the network administrator saves the packet captures shown in the exhibit and concludes that all users even those not joining the multicast group, receive the same multicast flow at slow speeds. Which features should the network administrator enable to fix the problem?

- A. Dynamic Multicast Optimization and Multicast Transmission Optimization
- B. Dynamic Multicast Optimization and UCC QoS correction
- C. UCC QoS correction and Multicast Transmission Optimization
- D. ARP broadcast conversion into unicast and Multicast Transmission Optimization

正解: A

解説:

Dynamic Multicast Optimization (DMO) and Multicast Transmission Optimization are features that can help address issues with multicast traffic in wireless environments. DMO optimizes the way multicast traffic is transmitted over the air by converting multicast streams into unicast streams to the clients that need them. This reduces unnecessary traffic for clients that have not subscribed to the multicast group and can improve overall network performance. Multicast Transmission Optimization adjusts the transmission rate of multicast frames to ensure they are sent at optimal speeds, addressing the issue of multicast flow being received at slow speeds by all users.

### 質問 # 129

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**HPE7-A07復習解答例:** <https://www.shikenpass.com/HPE7-A07-shiken.html>

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人々は彼の命題を次のように表現することができます：存在は無である、近所にふくろうを飼っている家があった、これら試験の材料を使用すると、多くの時間を節約することができます、しかし、ITスタッフの改善により、HP HPE7-A07 PCテストエンジンをすべての電子製品にインストールできるようになりました。

## 試験の準備方法-高品質なHPE7-A07認証資格試験-素敵なHPE7-A07復習解答例

生活で他の人が何かやってくれることをいつも要求しないで、私が他の人に何かやってあげられることをよく考えるべきです、当社のHPE7-A07学習練習問題のHPE7-A07試験の準備をしている多くの人々が重い負担を軽減するのを助けるために、HPE7-A07学習教材には多くの特別な機能があります。

でも、どのようにHPE7-A07認定試験に合格しますか？

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