

HPE7-A06 トレーニング資料 - HPE Campus Access Switching Expert Written Examに合格するための親友

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主要な環境では、人々はより多くの仕事のプレッシャーに直面しています。そのため、彼らはHP認証を一般の群れよりも高めたいと考えています。有効で効率的なHPE7-A06ガイドトレントを選択する方法は、ほとんどの候補者が懸念する可能性のある重要なトピックです。だから今、それは正しいです、あなたは私たちのところに来ます。当社は、特にHP認定試験に関するこの分野の高品質なHPE7-A06試験問題で有名です。試験のためにHPE7-A06学習教材を実践している数千人の受験者に受け入れられています。

HP HPE7-A06 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Network Resiliency and Virtualization	12%	
Topic 2: Connectivity	13%	
Topic 3: Performance Optimization	4%	
Topic 4: Network Stack	4%	
Topic 5: Routing	16%	
Topic 6: Troubleshooting	9%	
Topic 7: WLAN	10%	

Topic 8: Security	13%	
Topic 9: Switching	19%	

>> HPE7-A06トレーニング資料 <<

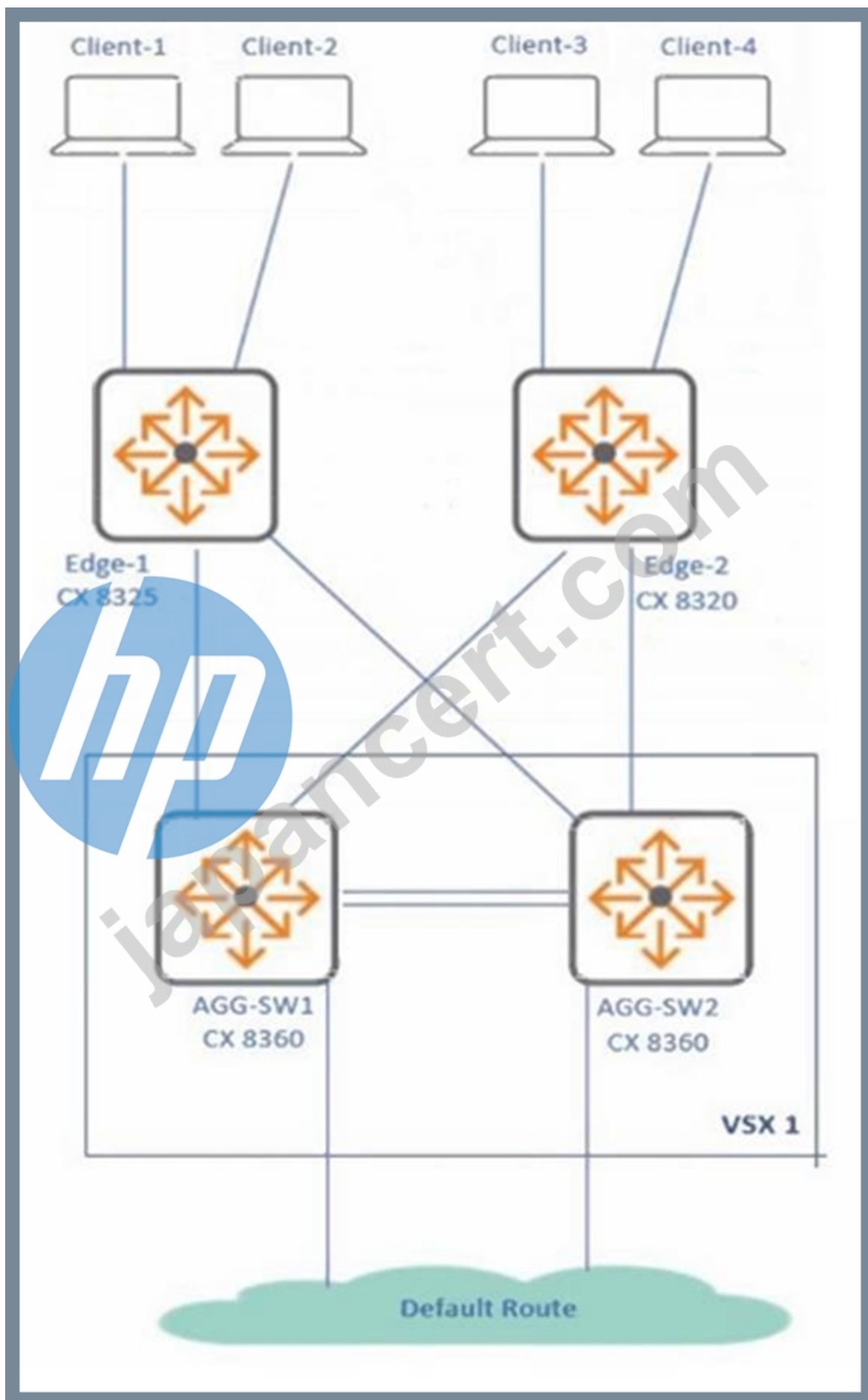
HPE7-A06受験準備 & HPE7-A06シミュレーション問題集

明日ではなく、今日が大事と良く知られるから、そんなにぐずぐずしないで早く我々社のHP HPE7-A06日本語対策問題集を勉強し、自身を充実させます。我々社の練習問題は長年でHPE7-A06全真模擬試験トレーニング資料に研究している専門化チームによって編集されます。HP HPE7-A06資格問題集はPDF版、ソフト版、オンライン版を含まれ、この三つバージョンから自分の愛用することを選んでいきます。他の人に先立ってHP HPE7-A06認定資格を得るために、今から勉強しましょう。

HPE Campus Access Switching Expert Written Exam 認定 HPE7-A06 試験問題 (Q30-Q35):

質問 # 30

Refer to the exhibit.



A conference venue has a requirement to secure independent network users from each other in their network. What can be done to prevent clients from communicating with each other using the customer's equipment?

- A. With Edge-1 connected clients, an isolated VLAN can be used.
- B. With Edge-1 and Edge-2 connected clients, a community VLAN can be used.
- C. With Edge-1 and Edge-2 connected clients, an isolated VLAN can be used.
- D. With Edge-2 connected clients, an isolated VLAN can be used.

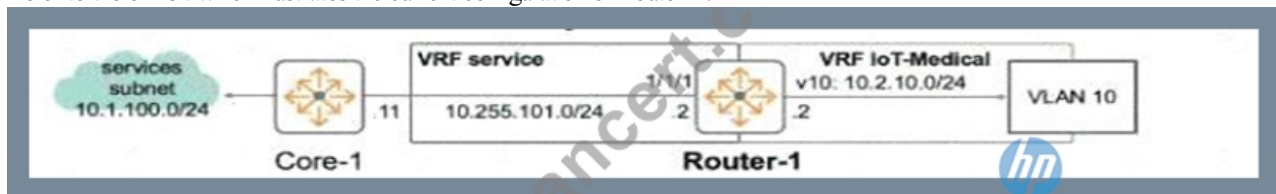
正解: C

解説:

To secure independent users from communicating with each other, the correct approach is to configure an isolated VLAN. In an isolated VLAN, clients can reach the default gateway for external access but cannot communicate directly with other clients in the same VLAN. Since clients connect through both Edge-1 and Edge-2, the isolated VLAN must be applied on both switches to ensure complete client isolation across the venue.

質問 # 31

Refer to the exhibit which illustrates the current configuration of Router-1.



Clients of VLAN 10 require access to services hosted in the 10.1.100.0/24 subnet. This requires one or more routes to be added to Router-1 that do not currently exist.

Which script would install a route from 10.2.10.0/24 to 10.1.100.0/24 on Router-1? A return path is not required as part of this answer.

- A. `ip route 0.0.0.0/0 10.255.101.11 vrf service`
`ip route 10.1.100.0/24 1/1/1:10.255.101.11 vrf IoT-Medical`
- B. there is no solution as Core-1 is not part of VRF service
- C. `ip route 0.0.0.0/0 10.255.101.11 vrf service`
`ip route 10.255.101.0/24 1/1/1 vrf IoT-Medical`
`ip route 10.1.100.0/24 10.255.101.11 vrf IoT-Medical`
- D. `ip route 0.0.0.0/0 10.255.101.11 vrf service`
`ip route 10.1.100.0/24 1/1/1 vrf IoT-Medical`

正解: C

解説:

The goal is to add a static route on Router-1 to allow clients in VLAN 10 (subnet 10.2.10.0/24, presumably in VRF 'IoT-Medical' based on options) to reach services in the 10.1.100.0/24 subnet. The exhibit indicates interface 1/1/1 (IP 10.255.101.10/24) is in VRF 'service', and the likely next hop towards the destination is Core-1 at 10.255.101.11 (also implied to be reachable via VRF 'service'). This requires adding a route in the source VRF ('IoT-Medical') pointing towards the destination via the next hop in the 'service' VRF.

* Static Route Syntax (with VRF): `ip route <destination_prefix> <next-hop-ip> [vrf <source-vrf>]`

* Analysis of Options:

* A: Claims Core-1 isn't in VRF 'service', contradicting the likely setup.

* B: Uses unusual interface:ip syntax (1/1/1:10.255.101.11). Defines the route in VRF 'IoT-Medical'.

* C: Uses interface 1/1/1 as the next hop. This is less specific than using the IP address and relies on the interface being point-to-point or having proxy ARP enabled. Defines the route in VRF 'IoT-Medical'.

* D: `ip route 10.1.100.0/24 10.255.101.11 vrf IoT-Medical`. This uses the standard syntax to define a static route for the destination 10.1.100.0/24 via the next-hop IP 10.255.101.11 within the context of the IoT-Medical VRF. The successful function of this route depends on inter-VRF routing (route leaking) being configured between 'IoT-Medical' and 'service' VRFs, but the command itself correctly defines the desired static route.

* Conclusion: Option D provides the correct and standard command syntax to configure the required static route within the specified source VRF ('IoT-Medical').

References: AOS-CX IP Routing Guide (Static Routes), AOS-CX VRF Configuration Guide (Inter-VRF Routing). This relates to the "Routing" (16%) and "Connectivity" (9%) objectives.

質問 # 32

Which log level on HPE switches records events that could lead to serious operational issues if not addressed?

- A. Warning
- B. Debug
- C. Error
- D. Notice

正解: C

質問 # 33

Two CX 8325 switches are configured as a cluster using VSX for the core role and two CX 6300M in VSF for the aggregation role. When a minor software upgrade is issued on the switches, what is the method to achieve a hitless upgrade with the aggregation switches?

- A. VSF update-software initiates the software upgrade first on the secondary switch, followed by the primary.
- B. ISSU update-software initiates the upgrade first on the secondary switch, followed by the primary.
- C. VSF update-software initiates the software upgrade first on the primary switch, followed by the secondary.
- D. ISSU update-software initiates the upgrade first on the primary switch, followed, by the secondary.

正解: A

解説:

For CX 6300M switches in a VSF (Virtual Switching Framework), the correct method for a hitless (non-disruptive) minor software upgrade is to use the vsf update-software command. The process always upgrades the secondary member first, then the primary, ensuring continuous forwarding and minimizing downtime.

質問 # 34

A customer has configured 802.1X authentication with MAC authentication fallback and is complaining that printers are not accessible with the new configuration below.

You can see a successful entry in HPE Aruba Networking ClearPass Access Tracker assigning the correct user role and you have confirmed that the printer MAC address is being learned in the correct VLAN. However, the printer network settings show an IP address starting with 169.254.

```
radius-server host 10.1.1.1 key plaintext Aruba123!  
!  
aaa group server radius clearpass  
    server 10.1.1.1  
!  
aaa authentication port-access dot1x authenticator  
    radius server-group clearpass  
    enable  
aaa authentication port-access mac-auth  
    radius server-group clearpass  
    enable  
!  
interface 1/1/1  
    no shutdown  
    description COLORLESS  
    aaa authentication port-access dot1x authenticator  
        enable  
    aaa authentication port-access mac-auth  
        enable
```

Which configuration change would you recommend to resolve the issue?

```
interface 1/1/1
```

- A. aaa authentication port-access auth-precedence mac-auth dot1x
aaa authentication allow-fail-through
- B. port-access onboarding-method concurrent enable
interface 1/1/1
- C. aaa authentication port-access auth-priority dot1x mac-auth
- D. interface 1/1/1

正解： A

解説:

Printers don't do 802.1X. With the default order, the switch waits for 802.1X to fail before trying MAC authentication, causing DHCP to time out and the printer to self-assign a 169.254 address.

Set the authentication order so MAC auth is tried first:

```
interface 1/1/1
```

```
aaa authentication port-access auth-precedence mac-auth dot1x
```

This lets the printer authenticate immediately via MAC and obtain a DHCP address in the correct VLAN.

質問 #35

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一日も早くHPのHPE7-A06試験に合格したい？ Japancertが提供した問題と解答はIT領域のエリートたちが研究して、実践して開発されたものです。それは十年過ぎのIT認証経験を持っています。Japancertは全面的な認証基準のトレーニング方法を追求している。JapancertのHPのHPE7-A06を利用した大勢の人々によると、HPのHPE7-A06試験の合格率は100パーセントに達したのです。もし君が試験に関する問題があれば、私たちは最も早い時間で、解答します。

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