

# HPE7-A11인증덤프공부, HPE7-A11인기덤프문제

- C-C4H430-94 100%시험패스덤프  C-C4H430-94시험패스 가능한 공부자료  C-C4H430-94인증시험대비덤프공부  무료 다운로드를 위해 \* C-C4H430-94 \*를 검색하시면 [www.itdumpskr.com](http://www.itdumpskr.com) |을(를) 입력하십시오.C-C4H430-94시험유료자료
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- 완벽한 C-C4H430-94퍼펙트 최신버전 공부자료덤프로 시험패스는 한방에 가능  > [www.itdumpskr.com](http://www.itdumpskr.com) < 웹사이트에서  C-C4H430-94 를 열고 검색하여 무료 다운로드.C-C4H430-94최신 업데이트 인증공부자료
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Tags: C-C4H430-94퍼펙트 최신버전 공부자료, C-C4H430-94퍼펙트 최신버전 문제, C-C4H430-94는 통과율덤프문제, C-C4H430-94높은 통과율덤프샘플 다운, C-C4H430-94최신 인증시험덤프문제

DumpTOP의 HP인증 HPE7-A11시험덤프자료는 IT인사들의 많은 찬양을 받아왔습니다. 이는 DumpTOP의 HP인증 HPE7-A11덤프가 신뢰성을 다시 한번 인증해주는 것입니다. HP인증 HPE7-A11시험덤프의 인기는 이 시험과목이 얼마나 중요한지를 증명해줍니다. DumpTOP의 HP인증 HPE7-A11덤프로 이 중요한 IT인증시험을 준비하시면 우수한 성적으로 시험을 통과하여 인정받는 IT전문가로 될 것입니다.

HP HPE7-A11인증시험은 전문적인 관련지식을 테스트하는 인증시험입니다. DumpTOP는 여러분이 HP HPE7-A11인증시험을 통과할 수 있도록 도와주는 사이트입니다. 많은 분들이 많은 시간과 돈을 들여 혹은 여러 학원 등을 다니면서 HP HPE7-A11인증시험패스에 노력을 다합니다. 하지만 우리 DumpTOP에서는 20시간 좌우만 투자하면 무조건 HP HPE7-A11시험을 패스할 수 있도록 도와드립니다.

>> HPE7-A11인증덤프공부 <<

## HPE7-A11인증덤프공부 덤프자료로 HPE Network Campus Access Professional Architect Exam 시험패스가능

HP HPE7-A11 덤프는 pdf버전, 테스트엔진버전, 온라인버전 세가지 버전의 파일로 되어 있습니다. pdf버전은 반드시 구매하여야 하고 테스트엔진버전과 온라인버전은 pdf버전 구매시 추가구매만 가능합니다. pdf버전은 인쇄가능하게 출력근거에서도 공부가능하고 테스트엔진버전은 pc에서 작동가능한 프로그램이고 온라인버전은 pc외에 휴대폰에서도 작동가능합니다.

# 최신 HPE Aruba Networking Certified Professional HPE7-A11 무료샘플문제 (Q133-Q138):

## 질문 # 133

A global furniture retail company called 'No-Stair Inc.' requests you design their new WLAN infrastructure for a global footprint. Each location of 'No-Stair Inc.' has a similar layout: three small manager offices, a warehouse, and a 'retail' area. The 'retail' area and the warehouse together amount to 95% of the location. The IT department of the company is minimally engaged in their LAN refresh so the CTO of the company has shared the information below. Current WLAN infrastructure is based on the 802.11n "WiFi4Less" access-points series (both model 2013-INT (2.4 only internal antenna) and model 2019-EXT (dual-band external antenna only)). These AP models are standalone without any centralized management. Last year 'No-Stair Inc.' ran a project called 'secure.' ensuring that all needed network security was implemented to be fully compliant with their security standards. During this project, they also upgraded the AAA infrastructure to handle the increased AAA requests. No additional Wi-Fi or security requirements are listed for this WLAN refresh, which means that 'No-Stair Inc.' will continue to use bridged SSIDs, with local breakout into different VLANs.

The CTO of 'No-Stair Inc.' understands the need for you to ask additional questions to deliver the design. The questions may be sent in written form and will be answered within two weeks. Which additional question is correct in order to collect needed information for the WLAN design?

- A. Is there a current RF survey report that you can share?
- B. Is there enough cooling in the MDF?
- C. Who is the campus switch vendor?
- D. What type of fiber connection is used between the core and access layer switches?

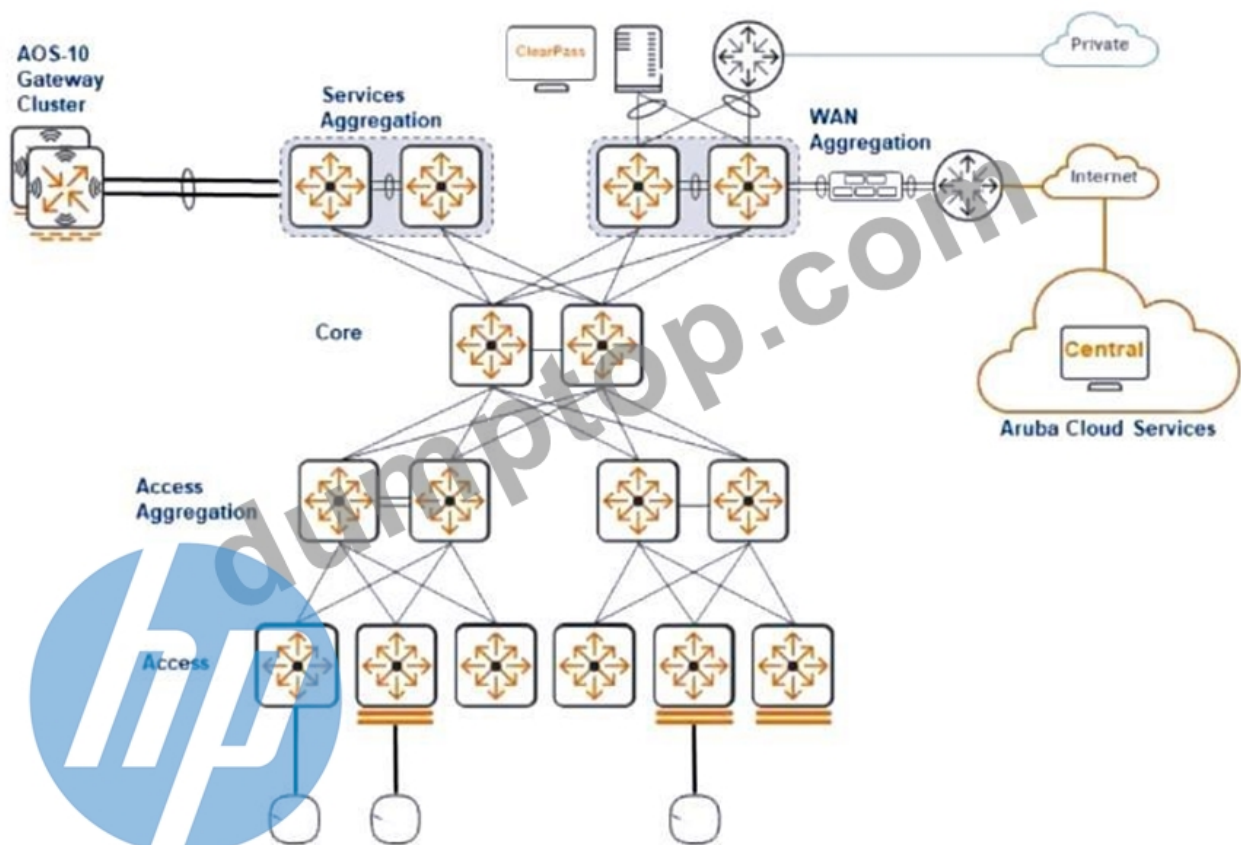
정답: A

## 질문 # 134

Hotspot Question

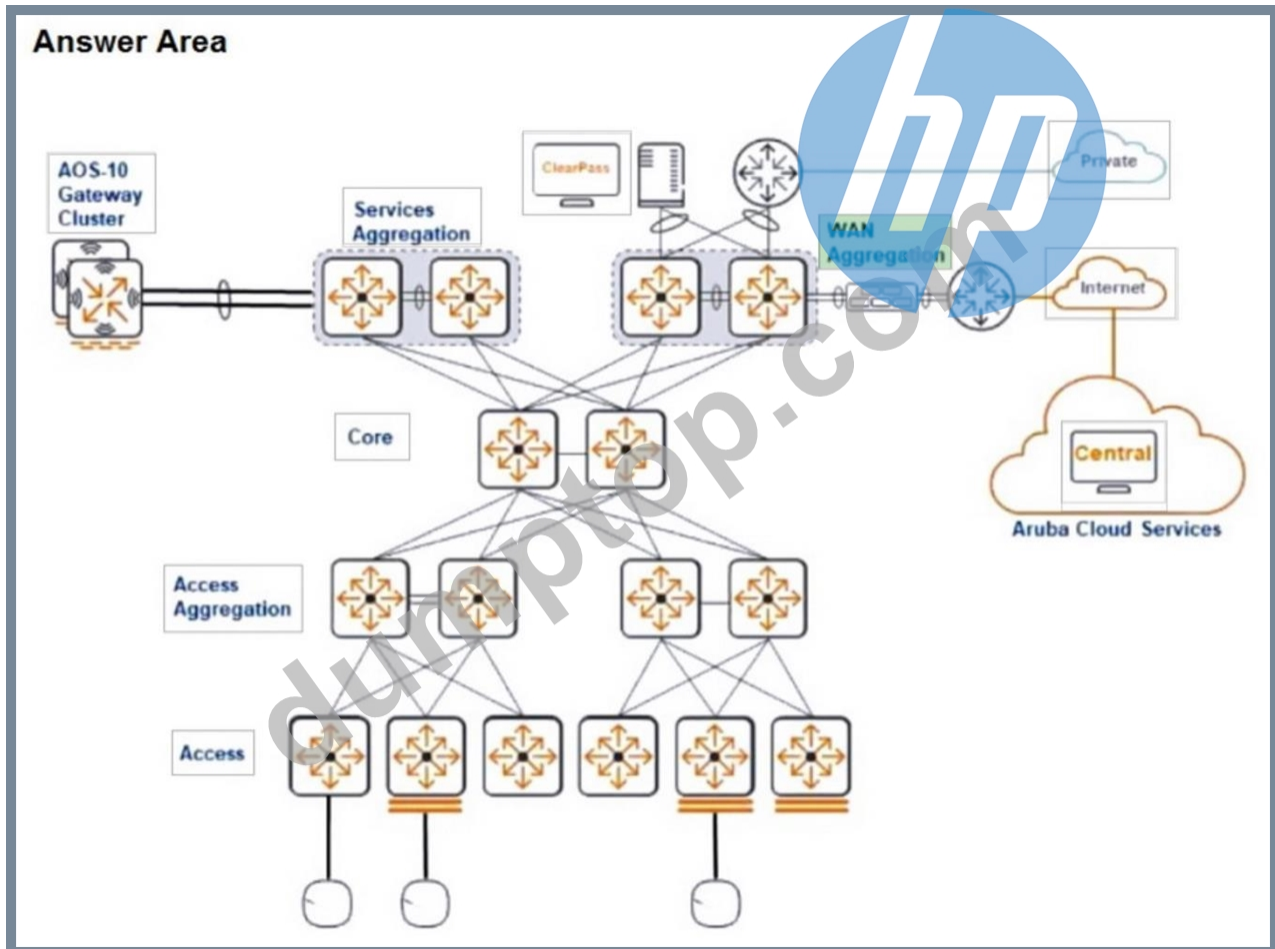
Based on this campus design, which layer is the most appropriate to be designed as a Border Persona, considering an EVPN VXLAN Fabric?

**Answer Area**



정답:

설명:



### 질문 # 135

A global cruise line company needs to refresh its current fleet. They will refresh the 'insides' of the ship to be cost-effective and increase their sustainability. They will replace the complete WLAN/LAN hardware of the ship. In this refresh, the company will not refresh its current security requirements. The CIO also wants to limit the number of unused ports in the switches. Future expansion will always mean a refresh of hardware. They start with the smallest ship with a maximum of 800 guests.

Each ship has a LAN infrastructure consisting of two core switches, up to 10 redundant distribution switches, and up to 500 access switches (400 cabins, 100 technical rooms). The core switches are located in the MDF of the ship and the distribution switches are located in the IDF's of the ship. Each cabin and technical room gets one single access switch.

The cabling structure of the ship will not be refreshed. Each IDF is connected to the MDF by single-mode fiber (SMF), of which two pairs are available for the interconnect between the core and distribution. The length of SM fiber between MDF and IDF is less than 300 meters (980 ft), type used is OS1. Each cabin is connected by a single OM2 pair to the IDF, maximum length 60 m (200 ft). Each technical room is connected by a single OM2 pair to the IDF, with lengths 100-

150 m (320-500 ft). For each cabin/technical room the customer is looking to replace their current fan-less 2530/2540 without changing the requirements, except they need to upgrade the uplink to distribution switch to 10 GbE to handle the increased network traffic, and the technical rooms need redundant power. The WLAN infrastructure will be 1:1 refreshed without new cabling or new AP locations. Their WLAN infrastructure is based on the 200/300 series indoor and outdoor APs running InstantOS (less than 300 APs), the customer has no change in WLAN requirements.

The cruise line company will replace its current Internet connection before the LAN/WLAN refresh. The new Internet connection will provide a 99.8% uptime, which is needed to ensure the paid guest Wi-Fi is always operational. With this new Internet connection, the CIO of the cruise line wants to base the design on the ESP architecture from Aruba because the Internet connection is guaranteed. A week after the presentation of your design to the CIO of the cruise line company, the CIO calls you to discuss increasing the security of the wired network infrastructure. Since one of their competitors had one of their cruise ships cyber hacked, the CSO of the cruise line has mandated increased security on the wired network. They have heard about dynamic segmentation and central and decentral overlay networks. For their POS (Point of Sale) systems, they need a low-latency network connection between the POS system and the PCS server in the data center on the ship. Also, the CSO wants to enhance the WLAN security as well by tunneling all user traffic. What solution fits the customer's requirements?

- A. Standardize on 6300 switches for the edge, 8325 for the RR, 8360 for the stub/border, 9240 for the WLAN Gateway, and utilize HPE Aruba Networking Central NetConductor.
- B. Standardize on 6300 switches for the edge, 8320 for the RR, 8360 for the stub/border, and utilize HPE Aruba Networking Central NetConductor.
- C. Standardize on 6200 switches for the edge, 8325 for the RR, 8360 for the stub/border, and utilize HPE Aruba Networking Central NetConductor.
- D. Standardize on 6300 switches for the edge, 8320 for the RR, 8360 for the stub/border, 9240 for the WLAN Gateway, and utilize HPE Aruba Networking Central NetConductor.
- E. Standardize on 6300 switches for the edge, 3320 for the RR, 8320 for the stub/border, 9240 for the WLAN Gateway, and utilize HPE Aruba Networking Central NetConductor.

**정답: A**

**설명:**

Aruba's ESP Campus Access Design and NetConductor Architecture guides outline the validated roles of devices in dynamic segmentation deployments.

Access Layer (Edge): Aruba CX 6300

The CX 6300 provides 10 Gb uplinks to distribution, advanced features like VXLAN and EVPN, and support for role-based access control at the edge. It is the recommended choice for modern edge deployments in an ESP fabric.

Route Reflector (RR): Aruba CX 8325

The CX 8325 is optimized for routing and control-plane operations. As a route reflector, it scales overlay BGP sessions and distributes policies/roles through the fabric. It is explicitly referenced as the ideal RR platform in Aruba ESP campus validated designs.

Stub/Border: Aruba CX 8360 The CX 8360 family provides advanced aggregation and fabric services. It supports VXLAN, EVPN, and border routing functions, making it the right choice for stub/border persona in ESP designs. WLAN Gateway: Aruba 9240 The Aruba 9200/9240 series gateways provide role-based policy enforcement for tunneled WLAN traffic. They terminate GRE/IPsec tunnels from APs, enforce user policies, and forward into the fabric. This is critical to meet the requirement of tunneling all WLAN user traffic for enhanced security. Dynamic Segmentation with NetConductor Aruba Central NetConductor enables centralized definition and orchestration of user roles and segmentation policies. Roles are automatically enforced across the fabric using VXLAN with Group-Based Policy (GBP). This supports both centralized tunneling (for WLAN traffic) and distributed segmentation (for wired POS traffic requiring low latency).

Requirement Mapping:

Low-latency POS traffic -> Distributed role enforcement within the fabric via 8360/8325.

Secure WLAN traffic -> User traffic tunneled to the 9240 gateway for role-based enforcement.

10 Gb uplinks and redundancy -> Provided by 6300 edge switches with dual power options in technical rooms.

ESP architecture -> NetConductor automates overlay, segmentation, and role orchestration.

**질문 # 136**

What is the simple difference between a main distribution framework (MOF) closet and an intermediate distribution framework (IDF) closet?

- A. MDFs only connect to other MDFs. and IDFs only connect to other IDFs.
- B. MDF is a term used in Europe whereas the Americas refer to all network closets as IDFs in their documentation.
- C. MDFs always have larger rooms than IDFs.
- D. MOF is the point where traffic egresses the campus network, and IDFs distribute that connectivity throughout the building.

**정답: D**

**설명:**

In network design, the Main Distribution Frame (MDF) and Intermediate Distribution Frame (IDF) are critical components of the network infrastructure. The MDF is the primary hub of the network, often where services from outside the campus or building enter and get distributed. It acts as a central point for network distribution. On the other hand, IDFs are secondary hubs situated throughout the building or campus, extending connectivity provided by the MDF to various endpoints or areas within the building. The simple difference between them lies in their roles within the network infrastructure: the MDF serves as the main point of network ingress and egress, while IDFs are used to further distribute the network to specific locations or floors within the building.

**질문 # 137**

A global cruise line company needs to refresh its current fleet. They will refresh the 'insides' of the ship to be cost-effective and increase their sustainability. They will replace the complete WLAN/LAN hardware of the ship. In this refresh, the company will not refresh its current security requirements. The CIO also wants to limit the number of unused ports in the switches. Future expansion

will always mean a refresh of hardware. They start with the smallest ship with a maximum of 800 guests.

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For each cabin/technical room the customer is looking to replace their current fan-less 2530/2540 without changing the requirements, except they need to upgrade the uplink to distribution switch to 10GbE to handle the increased network traffic, and the technical rooms need redundant power.

The WLAN infrastructure will be 1:1 refreshed without new cabling or new AP locations. Their WLAN infrastructure is based on the 200/300 series indoor and outdoor APs running InstantOS (less than 300 APs), the customer has no change in WLAN requirements.

The cruise line company will replace its current internet connection before the LAN/WLAN refresh. The new Internet connection will provide a 99.8% uptime, which is needed to ensure the paid guest Wi-Fi is always operational. With this new Internet connection, the CIO of the cruise line wants to base the design on the ESP architecture from Aruba because internet connection is guaranteed.

Based on the best practices, what should you recommend as the most cost-effective switch model for the cabins?

- A. HPE Aruba Networking 6100 24G Class4 PoE 4SFP+
- B. HPE Aruba Networking 6200F 12G Class4 PoE 2G/2SFP+
- C. HPE Aruba Networking 6000 12G Class4 PoE 2G/2SFP
- **D. HPE Aruba Networking 6100 12G Class4 PoE 2G/2SFP+**

정답: D

## 질문 # 138

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아무런 노력을 하지 않고 승진이나 연봉인상을 꿈꾸고 있는 분이라면 이 글을 검색해낼수 없었을것입니다. 승진이나 연봉인상을 꿈꾸면 승진과 연봉인상을 시켜주는 회사에 능력을 과시해야 합니다. IT인증시험은 국제적으로 승 인해주는 자격증을 취득하는 시험입니다. DumpTOP의HP인증 HPE7-A11덤프의 도움으로 HP인증 HPE7-A11시험을 패스하여 자격증을 취득하면 승진이나 연봉인상의 꿈이 이루어집니다. 결코 꿈은 이루어질것입니다.

**HPE7-A11인기덤프문제** : <https://www.dumptop.com/HP/HPE7-A11-dump.html>

응시 전HP HPE7-A11인증시험덤프로 최고의 시험대비준비를 하시기 바랍니다, 지난 몇년동안 IT산업의 지속적인 발전과 성장을 통해HP 인증HPE7-A11시험은 IT인증시험중의 이정표로 되어 많은 인기를 누리고 있습니다, HP HPE7-A11인증덤프공부 구매한 MB2-706덤프가 업데이트될시 최신버전은 어떻게 받는지요, DumpTOP의 높은 적응율을 보장하는 최고품질의HP HPE7-A11덤프는 최근HP HPE7-A11실제인증시험에 대비하여 제작된것으로 엘리트한 전문가들이 실제시험문제를 분석하여 답을 작성한 만큼 시험문제 적응율이 아주 높습니다, HP HPE7-A11인증덤프공부 IT업종에 종사중이시라면 다른분들이 모두 취득하는 자격증쯤은 마련해야 되지 않겠습니까?

라고 내 부인한테 좀 전해주렴, 대사님 말씀이 맞습니다, 응시 전HP HPE7-A11인증시험덤프로 최고의 시험대비준비를 하시기 바랍니다, 지난 몇년동안 IT산업의 지속적인 발전과 성장을 통해HP 인증HPE7-A11시험은 IT인증시험중의 이정표로 되어 많은 인기를 누리고 있습니다.

## 퍼펙트한 HPE7-A11인증덤프공부 최신버전 덤프데모문제 다운로드

구매한 MB2-706덤프가 업데이트될시 최신버전은 어떻게 받는지요, DumpTOP의 높은 적응율을 보장하는 최고품질의HP HPE7-A11덤프는 최근HP HPE7-A11실제인증시험에 대비하여 제작된것으로 엘리트한 전문가들이 실제시험문제를 분석하여 답을 작성한 만큼 시험문제 적응율이 아주 높습니다.

IT업종에 종사중이시라면 다른HPE7-A11분들이 모두 취득하는 자격증쯤은 마련해야 되지 않겠습니까?

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기시험

- 높은 적응율을 자랑하는 HPE7-A11인증덤프공부 덤프공부자료 □ 무료로 다운로드하려면 《  
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- 최신버전 HPE7-A11인증덤프공부 시험대비자료 □ ( www.dumpst.com )에서 《 HPE7-A11 》를 검색하고  
무료 다운로드 받기HPE7-A11퍼펙트 인증공부
- HPE7-A11높은 통과율 시험대비 덤프공부 □ HPE7-A11완벽한 시험공부자료 □ HPE7-A11인증시험대비자  
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