

HPE7-A01日本語版問題解説、HPE7-A01無料試験



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この試験は、アルバの無線ネットワークに関連するアクセスポイント展開、WLANの設計と構成、モビリティ、セキュリティなど、さまざまな分野における知識とスキルをテストするように設計されています。また、アルバの無線ネットワークのトラブルシューティングと最適化能力もテストするように設計されています。

HPE7-A01認定試験では、WLANの基礎、Arubaos構成、RF基礎、ネットワークセキュリティなど、幅広いトピックをカバーしています。この包括的な報道により、アルバワイヤレスソリューションの詳細な知識を獲得し、キャリアの見通しを改善したいと考えている専門家にとって理想的な認証となります。

>> HPE7-A01日本語版問題解説 <<

真実的な HPE7-A01日本語版問題解説 & 保証する HP HPE7-A01 最高の試験の成功HPE7-A01無料試験

あなたが信じる信じられないのを問わず、我々の権威的なHPのHPE7-A01試験のための資料がここにあります。あなたにHPのHPE7-A01試験準備の最高のヘルプを提供します。HPのHPE7-A01試験に合格すればあなたのプロモーションの夢が叶えるかもしれません。私たちは、衝動買いは後悔することは容易であることを知っていますから、あなたご購入の前にやってみるのを薦めます。HPのHPE7-A01試験のデモを我々ウェブサイトで無料でダウンロードできて、早く体験しましょう。

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HP Aruba Certified Campus Access Professional Exam 認定 HPE7-A01 試験問題 (Q149-Q154):

質問 # 149

A customer is using a legacy application that communicates at layer-2. The customer would like to keep this application working to a remote site connected via layer-3 All legacy devices are connected to a dedicated Aruba CX 6200 switch at each site.

What technology on the Aruba CX 6200 could be used to meet this requirement?

- A. Generic Routing Encapsulation (GRE)
- B. Inclusive Multicast Ethernet Tag (IMET)
- C. Ethernet over IP (EoIP)
- **D. Static VXLAN**

正解: D

解説:

Explanation

VXLAN is a technology that can be used to meet the requirement of using a legacy application that communicates at layer-2 across a layer-3 network. Static VXLAN is a feature that allows the creation of layer-2 overlay networks over a layer-3 underlay network using VXLAN tunnels. Static VXLAN does not require any control plane protocol or VTEP discovery mechanism, and can be configured manually on the Aruba CX 6200 switches. The other options are incorrect because they either do not support layer-2 communication over layer-3 network or are not supported by Aruba CX 6200 switches. References:

<https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch03.html>

<https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch05.html>

質問 # 150

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

正解: A

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. Reference: https://techhub.hp.com/eginfolib/Aruba/OS-CX_10.04/5200-6692/GUID-9B8F6E8F-9C7A-4F0D-AE7B-9D8E6C5B6A7F.html

質問 # 151

Match the solution components of NetConductor (Options may be used more than once or not at all.)

正解:

解説:

Explanation:

Client Insights matches with Built in, AI powered client visibility and fingerprinting capability that leverages infrastructure telemetry and ML based classification models to eliminate network blind spots. Client Insights is a solution component of NetConductor that provides built-in, AI-powered client visibility and fingerprinting capability that leverages infrastructure telemetry and ML-based classification models to eliminate network blind spots. Client Insights uses machine learning to automatically detect, identify, and classify devices on the network, such as IoT devices, BYOD devices, or rogue devices. Client Insights also provides behavioral analytics and anomaly detection to monitor device performance and security posture.

Client Insights helps network administrators gain visibility into the device landscape, enforce granular access policies, and troubleshoot issues faster. References:

<https://www.arubanetworks.com/products/network-management-operations/central/netconductor/>
<https://www.arubanetworks.com/products/network-management-operations/central/netconductor/> Cloud Auth matches with Enables frictionless onboarding of end users and client devices either through MAC address-based authentication or through integrations with common cloud identity stores. Cloud Auth is a solution component of NetConductor that enables frictionless onboarding of end users and client devices either through MAC address-based authentication or through integrations with common cloud identity stores. Cloud Auth is a cloud-native network access control (NAC) solution that is delivered via Aruba Central. Cloud Auth allows network administrators to define user and device groups, assign roles and policies, and enforce access control

across wired and wireless networks. Cloud Auth supports MAC authentication for devices that do not support 802.1X, as well as integrations with cloud identity providers such as Azure AD, Google Workspace, Okta, etc. References:

<https://www.arubanetworks.com/products/network-management-operations/central/netconductor/><https://www.arubanetworks.com/products/network-management-operations/central/netconductor/> The Fabric Wizard matches with Simplifies the creation of the overlays using an intuitive graphical user interface and automatic generation of configuration instructions that are pushed to switches and gateways The Fabric Wizard is a solution component of NetConductor that simplifies the creation of the overlays using an intuitive graphical user interface and automatic generation of configuration instructions that are pushed to switches and gateways. The Fabric Wizard is a tool that allows network administrators to design, deploy, and manage overlay networks using VXLAN and EVPN protocols. The Fabric Wizard provides a graphical representation of the network topology, devices, and links, and allows users to drag and drop virtual components such as VRFs, VLANs, and subnets. The Fabric Wizard also generates the configuration commands for each device based on the user input and pushes them to the switches and gateways via Aruba Central. References:

<https://www.arubanetworks.com/products/network-management-operations/central/netconductor/><https://www.arubanetworks.com/products/network-management-operations/central/netconductor/> Policy Manager matches with Defines user and device groups and creates the associated traffic routing and access enforcement rules for the physical network Policy Manager is a solution component of NetConductor that defines user and device groups and creates the associated traffic routing and access enforcement rules for the physical network. Policy Manager is a tool that allows network administrators to create and manage network policies based on user and device identities, roles, and contexts. Policy Manager uses Group Policy Identifier (GPID) to carry policy information in traffic for in-line enforcement. Policy Manager also integrates with Cloud Auth, ClearPass, or third-party solutions to provide flexible network access control. References:

<https://www.arubanetworks.com/products/network-management-operations/central/netconductor/><https://www.arubanetworks.com/products/network-management-operations/central/netconductor/>

質問 # 152

Match the appropriate QoS concept with its definition. (Options may be used more than once or not at all.)

正解:

解説:

Explanation:

QoS concept: Class of Service Definition: 3) A method for classifying network traffic using access categories based on the IEEE 802.11e QoS standards QoS concept: Differentiated services Definition: 2) A method for classifying network traffic at layer-3 or marking packets with one of 64 different service classes QoS concept: WMM Definition: 4) A method for classifying network traffic using access categories based on the IEEE 802.11e QoS standards

質問 # 153

You are configuring an SVI on an Aruba CX switch that needs to have the following characteristics:

* VLANID = 25

. IPv4 address 10.105.43.1 with mask 255.255.255.0

* IPv6 address fd00:5708::f02d:4df6 with a 64 bit prefix length

* member of VRF eng

* VRF eng and VLAN 25 have not yet been created

Which command lists will satisfy the requirements with the least number of commands?

- A.
- B.
- C.
- D.

正解: D

解説:

The other options either use more commands or do not create the VRF or the VLAN.

Option C uses the following commands:

* vrf eng: This command creates a VRF named eng and enters the VRF configuration mode1.

* vlan 25: This command creates a VLAN with ID 25 and enters the VLAN configuration mode2.

* interface vlan 25: This command creates an SVI on VLAN 25 and enters the interface configuration mode3.

* ip address 10.105.43.1/24 ipv6 address fd00:5780::102d:4df6/64 vrf attach eng: This command assigns an IPv4 address of 10.105.43.1 with a subnet mask of 255.255.255.0 and an IPv6 address of fd00:5780::102d:4df6 with a prefix length of 64 to the SVI, and attaches it to the VRF eng.

質問 # 154

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