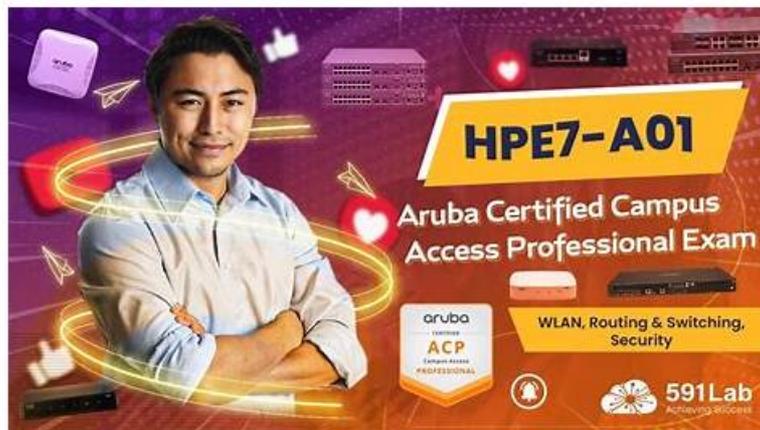


經過驗證有效的最新HPE7-A01試題|第一次嘗試易於學習和通過考試和授權HPE7-A01: Aruba Certified Campus Access Professional Exam



從Google Drive中免費下載最新的VCESoft HPE7-A01 PDF版考試題庫：<https://drive.google.com/open?id=1VHva5K-9jOpE-r2VrJzigmywGiPMS1iB>

在當今這個社會，人才到處都是。在IT領域更是這樣。隨著電腦的普及，已經幾乎沒有不會使用電腦的人了。同樣在IT行業工作的你難道沒有感覺到壓力嗎？不管你的學歷有多高都不能代表你的實力。學歷只是一個敲門磚，真正能保住你地位的是你的實力。作為IT職員，你是怎麼培養自己的實力的呢？參加IT認證考試是一個不錯的選擇。既可以掌握更多的技能，又可以取得可以證明自己能力的認證資格。最近HP的HPE7-A01認證考試很受歡迎，想參加嗎？

Aruba Certified Campus Access Professional考試旨在測試與Aruba網絡解決方案相關的各種技能和知識。這包括對Aruba無線技術的深入了解，如接入點、控制器和管理軟件。它還涵蓋與有線網絡相關的關鍵概念，如VLAN、路由和交換。

考試旨在測試候選人在與Aruba無線網絡有關的多個領域，包括接入點部署、WLAN設計和配置、移動性和安全方面的知識和技能。該考試還旨在測試候選人優化和疑難排解Aruba無線網絡的能力。

>> 最新HPE7-A01試題 <<

可靠的HP 最新HPE7-A01試題和最佳的VCESoft - 資格考試的領先提供商

我們VCESoft是一家專業的IT認證網站，它的認證成功率達到100%，許多考生實踐證明了的，因為我們VCESoft擁有一支強大的IT專家隊伍，他們致力於廣大考生的考試題及答案，為廣大考生的切身利益而服務，用自己專業的頭腦和豐富的經驗來滿足考生們的需求，根據考生的需求從各個角度出發，針對性的設計適用性強的考試培訓資料，也就是HP的HPE7-A01考試培訓資料，包括試題及答案。

要通過HP HPE7-A01考試，候選人需要對網絡概念，協議和技術有充分的了解。他們還應該有使用Aruba無線和有線網絡的經驗。候選人可以通過參加Aruba培訓課程，學習Aruba文檔並練習樣本考試題目來準備考試。通過考試可獲得Aruba認證的校園接入專業證書，該證書得到全球IT組織的認可。

最新的 Aruba Certified Professional HPE7-A01 免費考試真題 (Q15-Q20):

問題 #15

What are two advantages of splitting a larger OSPF area into a number of smaller areas? (Select two)

- A. It reduces processing overhead.
- B. It extends the LSDB
- C. It increases stability
- D. It reduces the total number of LSAs
- E. it simplifies the configuration.

答案： A,C

解題說明：

Splitting a larger OSPF area into a number of smaller areas has several advantages for network scalability and performance. Some of these advantages are:

* It increases stability by limiting the impact of topology changes within an area. When a link or router fails in an area, only routers within that area need to run the SPF algorithm and update their routing tables. Routers in other areas are not affected by the change and do not need to recalculate their routes.

* It reduces processing overhead by reducing the size and frequency of link-state advertisements (LSAs).

LSAs are packets that contain information about the network topology and are flooded within an area. By dividing a network into smaller areas, each area has fewer LSAs to generate, store, and process,

* which saves CPU and memory resources on routers.

* It reduces bandwidth consumption by reducing the amount of routing information exchanged between areas. Routers that connect different areas, called area border routers (ABRs), summarize the routing information from one area into a single LSA and advertise it to another area. This reduces the number of LSAs that need to be transmitted across area boundaries and saves network bandwidth.

問題 #16

What is an OSPF transit network?

- A. a network that connects to a different routing protocol
- B. a special network that connects two different areas
- C. a network that uses tunnels to connect two areas
- D. a network on which a router discovers at least one neighbor

答案： D

解題說明：

A). a network that uses tunnels to connect two areas - This is not the standard definition of a transit network in OSPF. While tunnels can be used in OSPF for various purposes (e.g., OSPF virtual links), they are not specifically what defines a transit network.

B). a special network that connects two different areas - While an OSPF network might connect two areas, particularly if it's an Area Border Router (ABR), this doesn't define what a transit network is. Any OSPF-enabled network segment where routers form adjacencies and forward data can be a transit network, irrespective of areas.

D). a network that connects to a different routing protocol - This is describing a boundary where OSPF interfaces with another routing protocol, typically managed using redistribution. This isn't what defines a transit network in OSPF.

問題 #17

What steps are part of the Key Management workflow when a wireless device is roaming from AP1 to AP2?
(Select two.)

- A. The Key Management service receives a list of all AP1's neighbors from AirMatch.
- B. The Key Management service receives from AirMatch a list of all AP2's neighbors
- C. AP1 will cache the client's information and send it to the Key Management service
- D. The Key Management service then generates R1 keys for AP2's neighbors.
- E. A client associates and authenticates with the AP2 after roaming from AP1

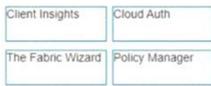
答案： A,C

解題說明：

<https://www.arubanetworks.com/techdocs/central/2.5.8/content/aos10x/aos10x-overview/aos10-kms-workflow.htm>

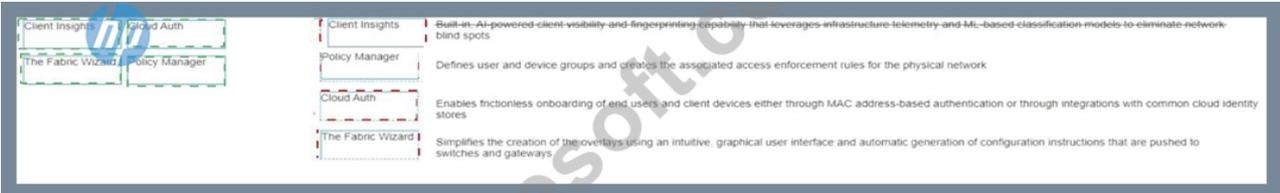
問題 #18

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



答案:

解題說明:



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 bling 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/assets/wp/WP_NetConductor.pdf

Cloud Auth matches with Enables fictionless 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/assets/wp/WP_NetConductor.pdf

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/assets/wp/WP_NetConductor.pdf

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/assets/wp/WP_NetConductor.pdf

問題 #19

What is an OSPF transit network?

- A. a network that connects to a different routing protocol

- B. a special network that connects two different areas
- C. a network that uses tunnels to connect two areas
- D. a network on which a router discovers at least one neighbor

答案： D

解題說明：

Explanation

An OSPF transit network is a network that has at least two routers that are connected by a multi-access link and can forward traffic for other networks1. A transit network is different from a stub network, which has only one router connected to it and does not forward traffic for other networks2. A transit network is also different from a virtual link, which is a logical connection between two areas that are not physically adjacent2. A transit network is not necessarily connected to a different routing protocol, although it can be if the router performs redistribution2. Therefore, the correct answer is C. A network on which a router discovers at least one neighbor.

問題 #20

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最新 HPE7-A01 考證: <https://www.vcesoft.com/HPE7-A01-pdf.html>

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