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Aruba Certified Campus Access Professional Exam

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1. What is true regarding 802.11k?

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HP HPE7-A01 exam is a certification exam designed for IT professionals in the field of network infrastructure. Aruba Certified Campus Access Professional Exam certification is aimed at individuals who want to validate their skills in designing and deploying Aruba wireless and wired networks in campus environments. HPE7-A01 Exam is designed to test the candidate's knowledge of Aruba products and solutions, as well as their ability to configure, troubleshoot, and optimize Aruba networks.

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HP Aruba Certified Campus Access Professional Exam Sample Questions (Q132-Q137):

NEW QUESTION # 132

A customer is looking for a wireless authentication solution for all of their IoT devices that meet the following requirements

- The wireless traffic between the IoT devices and the Access Points must be encrypted
- Unique passphrase per device
- Use fingerprint information to perform role-based access

Which solutions will address the customer's requirements? (Select two.)

- A. MPSK Local with MAC Authentication
- **B. MPSK Local with EAP-TLS**
- **C. ClearPass Policy Manager**
- D. Local User Derivation Rules
- E. MPSK and an internal RADIUS server

Answer: B,C

Explanation:

The correct answers are C and D.

MPSK (Multi Pre-Shared Key) is a feature that allows multiple PSKs to be used on a single SSID, providing device-specific or group-specific passphrases for enhanced security and deployment flexibility for headless IoT devices¹. MPSK requires MAC authentication against a ClearPass Policy Manager server, which returns the encrypted passphrase for the device in a RADIUS VSA². ClearPass Policy Manager is a platform that provides role- and device-based network access control for any user across any wired, wireless and VPN infrastructure³. ClearPass Policy Manager can also use device profiling and posture assessment to assign roles based on device fingerprint information⁴.

MPSK Local is a variant of MPSK that allows the user to configure up to 24 PSKs per SSID locally on the device, without requiring ClearPass Policy Manager⁵. MPSK Local can be combined with EAP-TLS (Extensible Authentication Protocol-Transport Layer Security), which is a secure authentication method that uses certificates to encrypt the wireless traffic between the IoT devices and the access points⁶. EAP-TLS can also use device certificates to perform role-based access control⁶.

Therefore, both ClearPass Policy Manager and MPSK Local with EAP-TLS can meet the customer's requirements for wireless authentication, encryption, unique passphrase, and role-based access for their IoT devices.

MPSK and an internal RADIUS server is not a valid solution, because MPSK does not support internal RADIUS servers and requires ClearPass Policy Manager⁷⁸⁹. MPSK Local with MAC Authentication is not a valid solution, because MAC Authentication does not encrypt the wireless traffic or use fingerprint information for role-based access². Local User Derivation Rules are not a valid solution, because they do not provide unique passphrase per device or use fingerprint information for role-based access¹⁰¹¹¹².

NEW QUESTION # 133

Which statements regarding Aruba NAE agents are true? (Select two)

- A. NAE agents are active at all times
- B. NAE scripts must be reviewed and signed by Aruba before being used
- **C. A single NAE script can be used by multiple NAE agents**
- **D. NAE agents will never consume more than 10% of switch processor resources**
- E. A single NAE agent can be used by multiple NAE scripts.

Answer: C,D

Explanation:

The statements that are true regarding Aruba NAE agents are A and C.

A) A single NAE script can be used by multiple NAE agents. This means that you can create different instances of the same script with different parameters or settings. For example, you can use the same script to monitor different VLANs or interfaces on the

switch1.

C) NAE agents will never consume more than 10% of switch processor resources. This is a built-in safeguard that prevents the agents from affecting the switch performance or stability. If an agent exceeds the 10% limit, it will be automatically disabled and an alert will be generated².

The other options are incorrect because:

B) NAE agents are not active at all times. They can be enabled or disabled by the user, either manually or based on a schedule. They can also be disabled automatically if they encounter an error or exceed the resource limit¹.

D) NAE scripts do not need to be reviewed and signed by Aruba before being used. You can create your own custom scripts using Python and upload them to the switch or Aruba Central. You can also use the scripts provided by Aruba or other sources, as long as they are compatible with the switch firmware version¹.

E) A single NAE agent cannot be used by multiple NAE scripts. An agent is an instance of a script that runs on the switch. Each agent can only run one script at a time¹.

NEW QUESTION # 134

What are the primary components of an 802.1X authentication framework? (Select two.)

- A. Authenticator (Network Device)
- B. Supplicant (End Device)
- C. VLAN Trunking Protocol (VTP)
- D. Spanning Tree Protocol (STP)

Answer: A,B

NEW QUESTION # 135

Which standard supported by some Aruba APs can enable a customer to accurately locate wireless client devices within a few meters?

- A. 802.11W
- B. 802.11mc
- C. 802.11k
- D. 802.11r

Answer: B

Explanation:

The standard that is supported by some Aruba APs and can enable a customer to accurately locate wireless client devices within a few meters is 802.11mc.

802.11mc is an IEEE standard that enables computing devices to measure the distance to nearby Wi-Fi access points using a technique called Fine Timing Measurement (FTM). FTM uses precise timestamps to calculate the round-trip time of Wi-Fi frames between the device and the access point, and then converts it to a distance estimate. By using multiple access points and triangulation methods, the device can determine its location with high accuracy. According to the Aruba document 802.11mc Support, this feature is supported on 500 Series, 510 Series, 530 Series, 550 Series, 560 Series and 570 Series access points. These APs act as FTM responders to time measurement queries sent from a client. To configure the AP to send FTM responses, you need to enable the `ftm-responder-enable` parameter in the WLAN SSID profile.

NEW QUESTION # 136

Your Aruba CX 6300 VSF stack has OSPF adjacency over SVI 10 with LAG 1 to a neighboring device. The following configuration was created on the switch:

```

vlan 20,30,40
!
interface vlan 20
ip address 10.10.20.1/24
!
interface vlan 30
ip address 10.10.30.1/24
!
interface vlan 40
ip address 10.10.40.1/24

```

- A.

```
router ospf 1
area 0
redistribute local
```
- B.

```
router ospf 1
area 0
passive-interface
vlan 20,30,40
```
- C.

```
interface vlan 20,30,40
ip ospf passive
```
- D.

```
interface vlan 20,30,40
ip ospf passive
```

Answer: C

Explanation:

OSPF (Open Shortest Path First) is a routing protocol that uses link-state information to calculate the best path to each destination in the network. OSPF establishes adjacencies with neighboring routers to exchange routing information and maintain a consistent view of the network topology¹.

To establish an OSPF adjacency, the routers need to have some common parameters, such as the area ID, the network type, the hello interval, the dead interval, and the authentication method². The routers also need to have a matching subnet mask on the interface that connects them³.

In this case, the Aruba CX 6300 VSF stack has an SVI (Switched Virtual Interface) on VLAN 10 with an IP address of 10.1.1.1/24 and a LAG (Link Aggregation Group) on port 1/1/1 and port 2/1/1 that connects to a neighboring device. The SVI is configured with OSPF area 0 and network type broadcast. The LAG is configured with OSPF passive mode, which means that it will not send or receive OSPF hello packets.

The neighboring device has an interface with an IP address of 10.1.1.2/24 and a LAG on port 1/0/1 and port 2/0/1 that connects to the Aruba CX 6300 VSF stack. The interface is configured with OSPF area 0 and network type broadcast. Since the Aruba CX 6300 VSF stack and the neighboring device have the same area ID, network type, subnet mask, and default hello and dead intervals on their interfaces, they will be able to establish an OSPF adjacency over SVI 10 with LAG 1. The OSPF passivemode on the LAG will not affect the adjacency, because it only applies to the LAG interface, not the SVI interface.

NEW QUESTION # 137

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