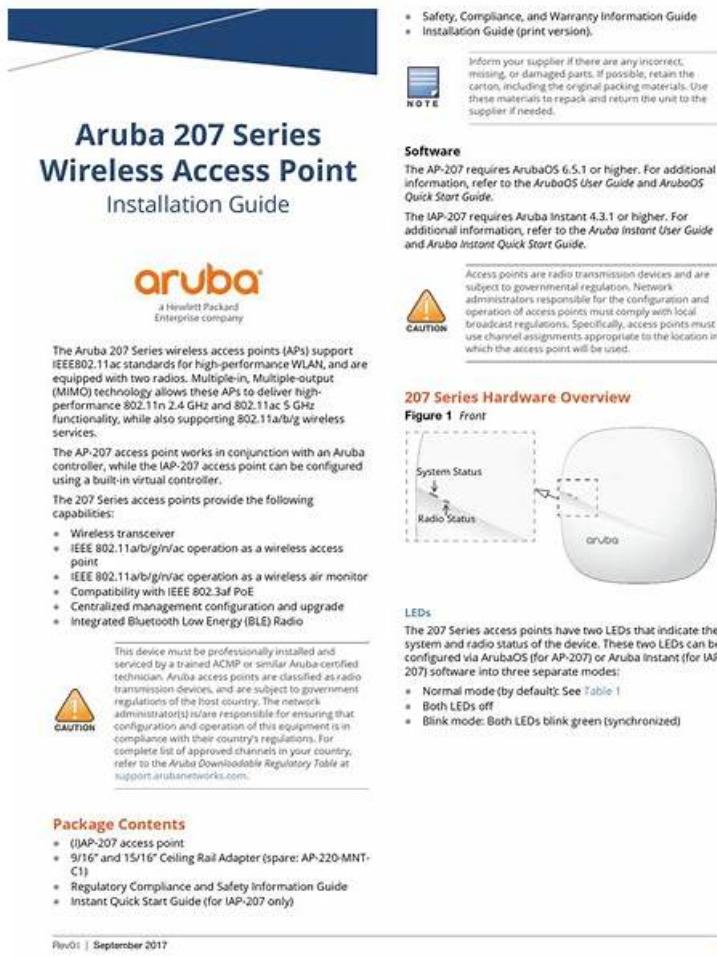


Perfect AP-207 Test Tutorials—Pass AP-207 First Attempt



The Aruba 207 Series wireless access point (APs) support IEEE802.11ac standards for high-performance WLAN, and are equipped with two radios. Multiple-in, Multiple-output (MIMO) technology allows these APs to deliver high-performance 802.11n 2.4 GHz and 802.11ac 5 GHz functionality, while also supporting 802.11a/b/g wireless services.

The AP-207 access point works in conjunction with an Aruba controller, while the IAP-207 access point can be configured using a built-in virtual controller.

The 207 Series access points provide the following capabilities:

- Wireless transceiver
- IEEE 802.11a/b/g/n/ac operation as a wireless access point
- IEEE 802.11a/b/g/n/ac operation as a wireless air monitor
- Compatibility with IEEE 802.3af PoE
- Centralized management configuration and upgrade
- Integrated Bluetooth Low Energy (BLE) Radio

NOTE

Inform your supplier if there are any incorrect, missing, or damaged parts. If possible, retain the carton, including the original packing materials. Use these materials to repack and return the unit to the supplier if needed.

Software

The AP-207 requires ArubaOS 6.5.1 or higher. For additional information, refer to the ArubaOS User Guide and ArubaOS Quick Start Guide.

The IAP-207 requires Aruba Instant 4.3.1 or higher. For additional information, refer to the Aruba Instant User Guide and Aruba Instant Quick Start Guide.

CAUTION

Access points are radio transmission devices and are subject to governmental regulation. Network administrators responsible for the configuration and operation of access points must comply with local broadcast regulations. Specifically, access points must use channel assignments appropriate to the location in which the access point will be used.

207 Series Hardware Overview

Figure 1 Front



LEDs

The 207 Series access points have two LEDs that indicate the system and radio status of the device. These two LEDs can be configured via ArubaOS (for AP-207) or Aruba Instant (for IAP-207) software into three separate modes:

- Normal mode (by default): See Table 1
- Both LEDs off
- Blink mode: Both LEDs blink green (synchronized)

Package Contents

- 1 (I)AP-207 access point
- 9/16" and 15/16" Ceiling Rail Adapter (spare: AP-220-MNT-C1)
- Regulatory Compliance and Safety Information Guide
- Instant Quick Start Guide (for IAP-207 only)

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Salesforce Energy and Utilities Cloud Accredited Professional Sample Questions (Q29-Q34):

NEW QUESTION # 29

A consultant is facilitating their first requirements gathering session with an energy company in the initial stages of an Energy and Utilities Cloud project and is trying to get clarify on business requirements. The decision will impact numerous contractor organizations that employ the technicians, so the solution should ensure work is distributed fairly and consistently.

Which two approaches can the consultant take to achieve a consensus while building trust?

- A. Focus primarily on the contractor organization's concerns.
- B. Propose compromises between stakeholders that could result in collective positive outcomes.
- C. Ask probing questions to understand and document the needs of all stakeholders.
- D. Demonstrate expertise right away to achieve the fastest stakeholder agreement

Answer: B,C

Explanation:

In the context of facilitating a requirements gathering session for an Energy and Utilities Cloud project with multiple stakeholders, the consultant should aim to build consensus and trust by proposing compromises that could lead to collective positive outcomes and by asking probing questions to understand and document the needs of all stakeholders. This approach ensures that the consultant acknowledges and addresses the concerns and requirements of each party involved, promoting a collaborative environment where solutions are developed with the collective best interest in mind. Reference = The Salesforce Energy and Utilities Cloud documentation on stakeholder engagement and requirements gathering emphasizes the importance of understanding stakeholder needs and finding common ground through effective communication strategies:
<https://www.salesforce.com/products/industries/energy-and-utilities/resources/>

NEW QUESTION # 30

An energy company wants to send to its customers various types of communication via digital channels. Which is the preferred cloud that works in conjunction with Energy and Utilities Cloud to achieve mass communication?

- A. Service Cloud
- B. Sales Cloud
- C. Communications Cloud
- D. Marketing Cloud

Answer: D

Explanation:

Salesforce Marketing Cloud is the preferred solution for energy companies looking to send various types of communication via digital channels to their customers in conjunction with Energy and Utilities Cloud. Marketing Cloud provides a comprehensive suite of tools designed for mass communication, allowing for the creation, management, and delivery of personalized customer communications across multiple digital channels. This integration enhances customer engagement and satisfaction by delivering timely and relevant information. Reference = Salesforce Marketing Cloud documentation highlights its capabilities for mass communication and integration with other Salesforce products, including Energy and Utilities Cloud, to provide a unified platform for customer engagement: <https://www.salesforce.com/products/marketing-cloud/overview/>

NEW QUESTION # 31

An energy company implementing Energy and Utilities Cloud needs to generate a contract frame its proposals that include up to 100 line items, with its template already built in a DOCX file. According to the new company branding, custom fonts were used.

- A. Client-Side generation, as this doesn't have a high number of line items
- B. Client-Side generation, as Server-Side doesn't support DOCK templates
- C. Using the Contract Lifecycle Management, which Document Generation mechanism should the administrator recommend?
- D. Server-Side generation, as this has a high number of line items
- E. Server-Side generation, as Client-Side doesn't support custom fonts

Answer: A

NEW QUESTION # 32

An energy company is implementing the CPQ module of Energy and Utilities Cloud. The consultant set up the Advanced Rule on the Order with the Entity Filter type "Qualification." The filter selects the accounts with the condition CreatedDate < 365 days.

Which scenario should be executed during the testing phase?

- A. Test the product eligibility: The product will not be available for accounts older than 365 days
- B. Test the account creation: Accounts younger than 365 days won't be qualified for creation.
- C. Test the account creation: Accounts older than 365 days will not be qualified for creation.
- D. **Test the order creation: Order can't be created for the account older than 365 days.**

Answer: D

NEW QUESTION # 33

An energy company wants to integrate its current Product Catalog legacy system with its Salesforce org, which uses Industries CPQ. In this API, all products require a Product type, which can be one of four values: Energy, Batteries, Measurement, or Solar Panels. This information must be captured in Salesforce and be easily searchable in the org to be sent to the system.

What is the recommended way to design it in Energy and Utilities Cloud?

- A. A picklist attribute can be configured and associated to each product individual