

# Salesforce AP-211 Exam Questions For Greatest Achievement [Updated 2026]



Our AP-211 exam questions are high quality and efficiency test tools. The knowledge in our Salesforce Health Cloud Accredited Professional torrent prep is very comprehensive because our experts in various fields will also update dates in time to ensure quality, you can get latest materials within one year after you purchase. What’s more, you can learn our AP-211 Test Guide whether you are at home or outside. Based on the concept of service and in order to help every study succeed, we have a good reputation and security system to protect our customer’s information.

## Salesforce AP-211 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>Discovery: This domain covers identifying customer personas and stakeholders, defining required capabilities from use cases, and gathering functional and technical requirements to achieve desired business outcomes.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Implement: This domain focuses on installing Health Cloud, configuring applications and OmniStudio components, customizing features, implementing integrations and APIs, configuring security rules, and establishing reporting.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Design: This domain encompasses creating Health Cloud solution designs using best practices, modeling healthcare entities with appropriate objects, determining specific capabilities to use, defining success metrics and reporting, implementing security and compliance, developing integration strategies, and creating data migration plans.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Deploy: This domain addresses pre-deployment and post-deployment steps for specific use cases and Health Cloud capabilities, along with managing technical aspects through Mobile app capabilities.</li> </ul>

## Certification AP-211 Test Questions, AP-211 Pdf Version

Our Salesforce Health Cloud Accredited Professional (AP-211) web-based practice exam software also simulates the Salesforce Health Cloud Accredited Professional (AP-211) environment. These Salesforce AP-211 mock exams are also customizable to change the settings so that you can practice according to your preparation needs. VCEEngine web-based Salesforce Health Cloud Accredited Professional (AP-211) practice exam software is usable only with a good internet connection.

### Salesforce Health Cloud Accredited Professional Sample Questions (Q13-Q18):

#### NEW QUESTION # 13

A pharma company wants to leverage Provider Search to help patients find nearby infusion clinics. Which Health Cloud tool should a consultant leverage to drive performance and scalability?

- A. Pipeline Analytics
- **B. Data Processing Engine**
- C. Flow for Industries
- D. Business Rules Engine

**Answer: B**

Explanation:

Comprehensive Detailed Step by Step Explanation with exact Extracts from Salesforce Health Cloud documents that you have with Reference Provider Search and Performance:

The Data Processing Engine (DPE) in Health Cloud enables fast, scalable searches across large provider directories. It is specifically designed for performance and scalability in Provider Search scenarios.

Extract:

"Health Cloud leverages the Data Processing Engine to deliver scalable, high-performance Provider Search for finding care locations and providers based on patient preferences and proximity."

- Health Cloud: Provider Search

Other Options:

Pipeline Analytics: Used for data insights, not real-time search.

Business Rules Engine: Handles rules/logic, not high-volume search.

Flow for Industries: Automates processes, but DPE is the correct scalable search tool.

Reference:

Health Cloud: Provider Search

#### NEW QUESTION # 14

A provider is looking to view a patient's insurance coverage, including co-pay and deductible information, prior to their appointment. Using Health Cloud, which two steps should a consultant take to access this information in the Benefit Verification component?

Choose 2 answers

- A. Configure the link to the clearinghouse's endpoint using a Uniform Resource Identifier (URI) path.
- B. Create a new record for the HCBenVerConnect custom setting.
- **C. Create a named credential to support authenticated callouts.**
- **D. Configure the Connection Label with the source system's API details.**

**Answer: C,D**

Explanation:

To access a patient's insurance coverage, co-pay, and deductible information in the Benefit Verification component of Health Cloud, you need to integrate with external systems (e.g., payers or clearinghouses). Health Cloud provides the Benefit Verification component, which relies on secure API integrations for real-time eligibility and benefits checks.

Step-by-Step Reference:

Configure the Connection Label with the source system's API details:

Extract:

"In Benefit Verification setup, specify the Connection Label and configure the external endpoint and API details to connect to the benefit verification source system." (Source: Administer Health Cloud - Benefit Verification Setup) Create a named credential to support authenticated callouts:

Extract:

"Use Named Credentials to securely store authentication settings and endpoint information for callouts to external services (such as clearinghouses or payers) required for benefit verification." (Source: Salesforce Security Guide and Administer Health Cloud - Benefit Verification) Why not A or B?

The HCBenVerConnect custom setting is not part of the standard configuration for the out-of-the-box Benefit Verification component.

Configuring a URI path alone (without API details and credentials) does not enable secure, authenticated communication.

#### NEW QUESTION # 15

Bloomington Caregivers would like to bulk upload information to support Provider Search and Provider Relationship Card. What are the two best practice recommendations to upload this information?

Choose 2 answers

- A. Use Composite API Request.
- B. Use Provider Card APIL.
- C. Use Provider Relationship API.
- D. Use Data Loader.

Answer: A,D

#### NEW QUESTION # 16

An administrator for Health Cloud wants to ensure that the files in their full sandbox instance are encrypted. Which encryption solution supports the encryption of files in this scenario?

- A. Classic Encryption
- B. salesforce Data Mask
- C. Industry Data Security
- D. Salesforce Shield

Answer: D

Explanation:

Step-by-Step Explanation:

Requirement:

Encrypt files in a full sandbox instance.

Salesforce Shield Platform Encryption:

Provides encryption of files and attachments at rest across Salesforce environments (including sandboxes).

"Use Shield Platform Encryption to encrypt files and attachments stored in Salesforce, including those in sandbox environments."

- Salesforce Shield Platform Encryption Guide

Other Options:

Classic Encryption: Only encrypts a limited set of standard fields, not files or attachments.

Salesforce Data Mask: Masks data for sandbox use, but does not encrypt files for runtime.

Industry Data Security: Not a Salesforce product for file encryption.

Reference:

Shield Platform Encryption Guide

#### NEW QUESTION # 17

A MedTech company needs to manage its run rate business to ensure contract compliance for its customers.

Which two features of Health Cloud should a consultant recommend the company use?

Choose 2 answers

- A. Sales Agreements
- B. Remote Device Monitoring
- C. Advanced Account Forecasting
- D. MedTech Accelerator

Answer: A,B

