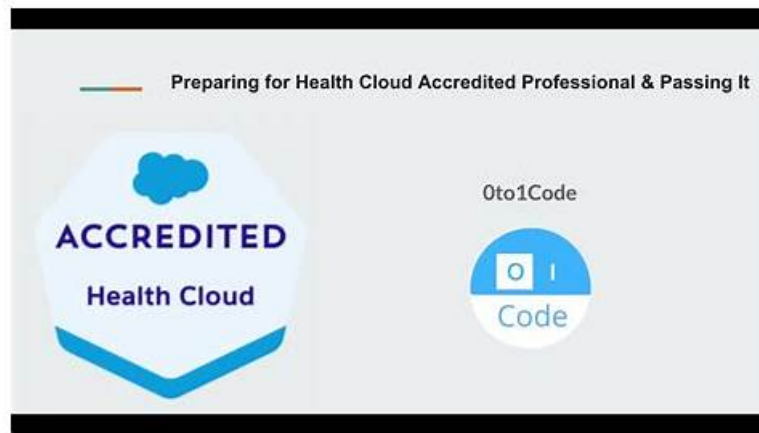# Health-Cloud-Accredited-Professional Test Torrent & Certification Health-Cloud-Accredited-Professional Test Answers



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We all well know the status of Salesforce certification Health-Cloud-Accredited-Professional exams in the IT area is a pivotal position, but the key question is to be able to get Salesforce Health-Cloud-Accredited-Professional certification is not very simple. We know very clearly about the lack of high-quality and high accuracy exam materials online. Exam practice questions and answers Dumpleader provide for all people to participate in the IT industry certification exam supply all the necessary information. Besides, it can all the time provide what you want. Buying all our information can guarantee you to pass your first Salesforce Certification Health-Cloud-Accredited-Professional Exam.

Salesforce Health Cloud Accredited Professional certification exam is a rigorous exam that requires a thorough understanding of healthcare industry standards and regulations. It covers areas such as data security, privacy, and compliance, as well as the use of Salesforce Health Cloud to manage patient data, care plans, and communications. Health-Cloud-Accredited-Professional Exam also evaluates the candidate's knowledge of best practices for configuring and customizing the platform to meet the unique needs of healthcare providers.

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## Certification Health-Cloud-Accredited-Professional Test Answers & Health-Cloud-Accredited-Professional Actual Exam Dumps

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Salesforce Health-Cloud-Accredited-Professional (Salesforce Health Cloud Accredited Professional) Exam is designed for professionals who want to demonstrate their knowledge and expertise in using Salesforce Health Cloud. Health-Cloud-Accredited-Professional exam is intended for healthcare professionals, administrators, and analysts who work with Salesforce Health Cloud on a daily basis. Health-Cloud-Accredited-Professional Exam covers a wide range of topics, including patient management, health data analysis, and healthcare provider collaboration.

## Salesforce Health Cloud Accredited Professional Sample Questions (Q17-Q22):

NEW QUESTION # 17

When setting up Intelligent Sales, which three types of records should an administrator create for a Field Sales Agent before Visit records can be created? (Choose three.)

- A. Locations
- B. Assets
- C. Accounts
- D. Contacts
- E. Opportunities

**Answer: A,B,D**

Explanation:
To create Visit records for a Field Sales Agent using Intelligent Sales, the administrator must create Contacts, Locations, and Assets records for the agent. Contacts are the people that the agent visits or interacts with during their sales cycle. Locations are the places where the agent conducts their visits or activities. Assets are the products or devices that the agent sells or services during their visits. Opportunities and Accounts are not required for creating Visit records using Intelligent Sales.

**NEW QUESTION # 18**
Bloomington Caregivers wants to share details about a patient's medical condition with a local hospital through an integration. What should a consultant recommend as the appropriate method for the local hospital to access the information leveraging Health Cloud functionality?

- A. Use the FHIR Patient API through DataRaptor.
- B. Expose the MedicalCondition object through an Apex class.
- C. integrate using the FHIR Clinical API.
- D. Leverage the MedicalCondition Integration Procedure.

**Answer: C**

Explanation:
Step 1: Requirement Analysis
Bloomington Caregivers wants toshare a patient's medical conditiondetails with a local hospitalthrough integration. The recommended method must leverage Health Cloud functionality for standardized, interoperable health data sharing.
Step 2: Salesforce Health Cloud FHIR API
Health Cloud provides native support for theFHIR (Fast Healthcare Interoperability Resources) APIsto facilitate seamless and standardized clinical data exchange (including medical conditions, allergies, medications, etc.) with external systems.
Extract:
"Health Cloud supports the FHIR standard and provides FHIR APIs for accessing and sharing clinical data such as conditions, observations, and encounters with external health systems." Administer Health Cloud - FHIR APIs Step 3: Review of Options
* A. Expose the MedicalCondition object through an Apex class: Not standards-based; not recommended for clinical interoperability.
* B. Use the FHIR Patient API through DataRaptor: DataRaptor is an OmniStudio tool for extracting data, but not specifically for FHIR API access.
* C. Leverage the MedicalCondition Integration Procedure: Integration Procedures are used for orchestrating APIs but are not directly the mechanism for sharing FHIR data externally.
* D. integrate using the FHIR Clinical API: Correct - aligns with healthcare interoperability standards and Health Cloud's FHIR support.
Reference:
Health Cloud FHIR API Documentation
Omnistudio Standard Guide

**NEW QUESTION # 19**
Which Salesforce object is used to model a Care Plan?

- A. Lead
- B. Task
- C. Account
- D. Case
- E. Opportunity

**Answer: D**

Explanation:
According to the Health Cloud Data Model Developer Guide, Case is the Salesforce object that is used to model a Care Plan. Case is a standard object that represents an issue or request that requires resolution or action. Cases can be used to model care plans by adding custom fields and related objects such as problems, goals, tasks, and timeline events. Account, Lead, Opportunity, and Task are not objects that are used to model a Care Plan.

## NEW QUESTION # 20

A consultant Is preparing to Install Health Cloud in a production org for the first time.
Which three tasks should the consultant ensure are completed prior to installing Health Cloud?
Choose 3 answers

- A. Enable Health Cloud Installation Monitor.
- B. Enable Person Accounts.
- C. Enable Shield Event Monitoring.
- D. Enable Contacts to Multiple Accounts.
- E. Enable Chatter.

**Answer: B,D,E**

Explanation:
Before installing Health Cloud in a production org, it's essential to complete specific prerequisite tasks to ensure a smooth installation and optimal functionality.
1. Enable Contacts to Multiple Accounts (Answer A):
* Purpose: This feature, also known as Shared Contacts, allows a single contact to be associated with multiple accounts. In Health Cloud, this capability is crucial for modeling relationships where a patient (contact) may be linked to multiple healthcare providers or organizations (accounts).
* Implementation Steps:
* Navigate to Setup in Salesforce.
* Enter Account Settings in the Quick Find box and select it.
* Check the option Allow users to relate a contact to multiple accounts.
* Save the settings.
Reference: Enabling this feature is a prerequisite for Health Cloud installation.
Salesforce
2. Enable Chatter (Answer B):
Purpose: Chatter is Salesforce's collaboration tool that enables users to work together, share information, and keep up with project updates. In Health Cloud, Chatter facilitates communication among care teams, enhancing collaboration and patient care coordination.
Implementation Steps:
Navigate to Setup in Salesforce.
Enter Chatter Settings in the Quick Find box and select it.
Click Edit, then select Enable Chatter.
Save the settings.
Reference: Enabling Chatter is necessary before installing Health Cloud packages.
Salesforce Developers
3. Enable Person Accounts (Answer E):
Purpose: Person Accounts allow Salesforce to handle individual consumers by combining account and contact fields into a single record. In Health Cloud, Person Accounts are used to represent patients or members as individual entities, which is essential for managing patient relationships effectively.
Implementation Steps:
Log a case with Salesforce Support to enable Person Accounts, as this feature requires backend activation.
Once enabled, configure the necessary page layouts and record types to accommodate Person Accounts.
Reference: Enabling Person Accounts is a critical step in setting up Health Cloud.
Confianza Salesforce Partner
Conclusion:
Completing these tasks-enabling Contacts to Multiple Accounts, Chatter, and Person Accounts-ensures that your Salesforce org is properly configured to support Health Cloud's functionalities, leading to a successful installation and implementation.

## NEW QUESTION # 21

A MedTech company is implementing Health Cloud to better plan and track surgical case visits, manage device inventory, and run cycle counts.

Which data model should a consultant recommend the company use?

- A. Life Sciences
- B. Inventory Management
- C. Provider Engagement
- D. Intelligent Sales

**Answer: A**

## NEW QUESTION # 22

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