

Health-Cloud-Accredited-Professional Prüfungsfrage - Health-Cloud-Accredited-Professional Vorbereitung



BONUS!!! Laden Sie die vollständige Version der ZertPruefung Health-Cloud-Accredited-Professional Prüfungsfragen kostenlos herunter: <https://drive.google.com/open?id=1hF0faN2Lp2pQBzkoQpG3F-5RYWh1G6en>

Wir ZertPruefung haben uns seit Jahren um die Entwicklung der Software bemühen, die die Leute helfen, die in der IT-Branche bessere Arbeitsperspektive möchten, die Salesforce Health-Cloud-Accredited-Professional Prüfung zu bestehen. Trotzdem es schon zahlreiche Salesforce Health-Cloud-Accredited-Professional Prüfungsunterlagen auf dem Markt gibt, ist die Salesforce Health-Cloud-Accredited-Professional Prüfungssoftware von uns ZertPruefung am verlässlichsten. Es wird durch Praxis schon beweist, dass fast alle der Prüfungsteilnehmer, die unsere Software benutzt haben, Salesforce Health-Cloud-Accredited-Professional Prüfung bestanden. Viele davon verwenden nur Ihre Freizeit für die Vorbereitung auf Salesforce Health-Cloud-Accredited-Professional Prüfung. Die Zertifizierung zu erwerben überrascht Sie.

Die Salesforce Health Cloud Accredited Professional Certification Exam ist eine wertvolle Referenz für Gesundheitsfachkräfte, die ihre Expertise im Umgang mit Health Cloud zur Patientenversorgung demonstrieren möchten. Die Zertifizierung bietet einen Wettbewerbsvorteil auf dem Arbeitsmarkt und zeigt ein Engagement für die berufliche Weiterentwicklung. Mit den Ressourcen, die von Salesforce zur Verfügung gestellt werden, können sich Kandidaten auf die Prüfung vorbereiten und diese wertvolle Referenz erwerben.

Die von Salesforce Health Cloud akkreditierte professionelle Prüfung ist eine umfassende und strenge Prüfung, die das Wissen und die Fähigkeiten testet, die für die Arbeit mit Salesforce Health Cloud erforderlich sind. Die Prüfung besteht aus 60 Fragen der Multiple-Choice-Fragen und muss innerhalb von 90 Minuten abgeschlossen sein. Die Untersuchung deckt eine Vielzahl von Themen ab, wie z. B. Patientenmanagement, klinische Datenanalyse, Pflegekoordination und Patientenbindung. Um die Prüfung zu bestehen, müssen die Kandidaten mindestens 68% erzielen.

>> Health-Cloud-Accredited-Professional Prüfungsfrage <<

Health-Cloud-Accredited-Professional Vorbereitung - Health-Cloud-Accredited-Professional Zertifikatsdemo

Mit der Salesforce Health-Cloud-Accredited-Professional Zertifizierungsprüfung werden Sie sicher bessere Berufsaussichten haben.

Die Salesforce Health-Cloud-Accredited-Professional Zertifizierungsprüfung kann nicht nur Ihre Fertigkeiten, sondern auch Ihre Zertifikate und Fachkenntnisse beweisen. Die den Schulungsunterlagen zur Salesforce Health-Cloud-Accredited-Professional Zertifizierungsprüfung von ZertPruefung sind eine von der Praxis bewährte Software. Mit ihr können Sie eine bessere Theorie bekommen. Vorm Kauf können Sie eine kostenlose Probeversion bekommen. So kennen Sie die Qualität unserer Prüfungsmaterialien. ZertPruefung ist Ihnen die beste Wahl.

Das Zertifizierungsprogramm ist darauf ausgelegt, das Wissen einer Person über die Salesforce Health Cloud-Plattform zu testen, einschließlich technischer Fähigkeiten, bewährter Branchenpraktiken und regulatorischer Compliance-Standards. Die Prüfung besteht aus Multiple-Choice-Fragen und wird online durchgeführt. Um die Prüfung zu bestehen, müssen Kandidaten ihr Verständnis für wichtige Konzepte wie Patientenmanagement, Versorgungskoordination, Interoperabilität und Sicherheit demonstrieren.

Salesforce Health Cloud Accredited Professional Health-Cloud-Accredited-Professional Prüfungsfragen mit Lösungen (Q20-Q25):

20. Frage

What are the two steps required to create Health care providers for Health program? Choose two

- **A. Add NPI for associated provider**
- B. Choose associated facility for Care Program
- **C. Create a care program health care provider with an associated care prgm provider**
- D. Add the UPIN
- E. Create Care Program Providers from the App Launcher

Antwort: A,C

Begründung:

Add NPI for associated provider (A) and create a care program health care provider with an associated care program provider (E) are two steps required to create health care providers for health program. Choose associated facility for care program (B) is not a valid step, as facilities are not related to health care providers. Add the UPIN is not a required step, as UPIN is an optional field for health care providers. Create care program providers from the app launcher (D) is not a valid step, as care program providers are created from the related list on the care program record.

21. Frage

Which three type of basic Patient or Member information is displayed on the Patient info component? (Choose three.)

- A. List of Patient/Member Conditions
- **B. Gender**
- **C. Thumbnail of Chatter Photo**
- D. Primary Care Coordinator
- **E. Date of Birth and Age**

Antwort: B,C,E

22. Frage

While setting up Advanced Therapy Management, a consultant wants to have patients associated to Care Programs during enrollment. They need to customize the Health Cloud enrollment process to match their customer's process.

What should the consultant clone to customize for the customer, while leveraging out-of-the-box Health Cloud functionality?

- A. Apex Class
- B. OmniScript
- C. FlexCard
- **D. Flow**

Antwort: D

Begründung:

* Requirement Analysis: Customize the patient enrollment process for Care Programs while leveraging Health Cloud's out-of-the-box Advanced Therapy Management (ATM) functionality.

* Health Cloud's Standard Enrollment Mechanism:

* Health Cloud uses Screen Flows for Care Program enrollment. The Health Cloud Admin Guide explicitly states: "The enrollment process is built using Lightning flows. Admins can clone and customize these flows to match organizational processes."

* Why Flow (Not OmniScript or Others)?:

- * A (FlexCard): Used for dynamic UI components-not multi-step processes like enrollment.
- * C (Apex Class): Custom code is avoidable; Health Cloud provides configurable flows.
- * D (OmniScript): Primarily for Life Sciences Cloud (e.g., clinical trials). The Life Sciences Cloud Guide confirms OmniScripts are for "clinical trial workflows," not core Care Programs.

* Customization Steps:

- * Clone Default Flow: Navigate to Setup > Flows, locate the "Enroll in Care Program" flow, clone it, and modify steps (e.g., add custom fields, logic).
- * Retain Core Functionality: Preserve standard actions (e.g., associating patients to Care Programs) while adding custom validations.
- * Activate: Assign the cloned flow to Care Program record types.
- * Documentation Reference: The Health Cloud Implementation Guide emphasizes: "Customize enrollment by editing the embedded Lightning flow. Do not alter Apex classes to maintain upgrade safety." Conclusion: Cloning and customizing the out-of-the-box Flow ensures seamless enrollment customization while preserving ATM functionality.

23. Frage

A hospital system wants to track patient relationships to its cardiologist, primary care physician, and oncologist. Which object should a consultant recommend to implement?

- **A. Patient Provider Relationship**
- B. Contact-Contact Relationship
- C. Affiliation Relationship
- D. Healthcare Practitioner Facility

Antwort: A

Begründung:

In Salesforce Health Cloud, to track a patient's relationships with multiple healthcare providers such as a cardiologist, primary care physician, and oncologist, the Patient Provider Relationship object is the appropriate choice.

Understanding the Patient Provider Relationship Object:

Purpose:

The Patient Provider Relationship object is designed to represent and manage the associations between patients (contacts) and their healthcare providers (practitioners).

It facilitates the documentation of various roles that providers play in a patient's care, enabling a comprehensive view of the patient's healthcare network.

Functionality:

This object allows healthcare organizations to record and monitor the specific relationships between patients and providers, including details such as the type of care provided, duration of the relationship, and any relevant notes.

By utilizing this object, organizations can ensure accurate and up-to-date records of all healthcare professionals involved in a patient's care, supporting coordinated and efficient care delivery.

Implementing Patient Provider Relationships:

Configuration Steps:

Define Relationship Types:

Customize the relationship types to reflect various provider roles, such as cardiologist, primary care physician, and oncologist.

Establish Relationships:

For each patient, create records in the Patient Provider Relationship object to link them with their respective providers, specifying the role and any pertinent details.

Maintain and Update Records:

Regularly update these relationships to reflect any changes in the patient's care team, ensuring that the information remains current and accurate.

By leveraging the Patient Provider Relationship object, healthcare organizations can effectively manage and visualize the network of providers associated with each patient, enhancing care coordination and patient outcomes.

Reference:

Provider Relationship Management | Salesforce Health Cloud Developer Guide Track Complex Household Roles and Relationships in Health Cloud

24. Frage

While running user acceptance testing (UAT) for a customer, an end user is unable to view certain data on the Enhanced Timeline for Contact Center.

What should be the first step in troubleshooting this issue?

- A. Ensure the user has the right object permissions.
- B. Ensure the component has been activated.
- C. Check the Health Cloud Data permission set assignment.
- D. Check the Enhanced Patient permission set assignment.

Antwort: A

25. Frage

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