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The ActualtestPDF are one of the high-in-demand and top-rated platforms that has been offering real, valid, and updated Salesforce Health Cloud Accredited Professional (Health-Cloud-Accredited-Professional) practice test questions for many years. Over this long time period countless candidates have got success in their dream Salesforce Health Cloud Accredited Professional (Health-Cloud-Accredited-Professional) certification exam. They all got help from Salesforce Health Cloud Accredited Professional (Health-Cloud-Accredited-Professional) exam questions and easily crack the final Salesforce Health-Cloud-Accredited-Professional exam.

Salesforce Health Cloud Accredited Professional Certification Exam covers a range of topics, including patient management, care plan management, health team collaboration, and health analytics. Health-Cloud-Accredited-Professional exam is designed to test the knowledge and skills of healthcare professionals who work with the Health Cloud platform. Health-Cloud-Accredited-Professional Exam consists of 60 multiple-choice questions and has a time limit of 90 minutes. To pass the exam, candidates must score at least 68%.

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Earning the Salesforce Health Cloud Accredited Professional certification can provide numerous benefits for healthcare professionals. It can help them stand out in a competitive job market, increase their earning potential, and demonstrate their commitment to providing high-quality patient care. Additionally, this certification can provide individuals with access to a community of other Salesforce Health Cloud experts, as well as ongoing training and support from Salesforce itself.

Salesforce Health Cloud Accredited Professional Sample Questions (Q60-Q65):

NEW QUESTION # 60

Bloomington Caregivers want to offer its patients remote monitoring to bring data from patient devices into Health Cloud. Which set of records should an administrator populate to implement this functionality?

- A. Code Sets, Units of Measure, Care Metric Targets, Care Observations
- B. Units of Measure, Code Sets, Remote Monitoring Device Types, Care Episodes
- C. Code Sets, Biometrics, Care Observations, Chart Metrics
- D. **Units of Measure, Remote Monitoring Device Types, Care Observations, Code Sets**

Answer: D

Explanation:

In Salesforce Health Cloud, the Remote Monitoring capability enables healthcare providers to capture and analyze patient-generated health data (from devices such as glucose monitors, blood pressure cuffs, or fitness trackers).

To implement this functionality, the following records must be populated:

Units of Measure - Defines the measurement units (e.g., mmHg, bpm, mg/dL) for device readings.

Remote Monitoring Device Types - Represents the categories of patient devices (e.g., heart rate monitor, glucose meter).

Care Observations - Stores the actual readings (vital signs, measurements) coming from the devices.

Code Sets - Provides standardized medical coding (e.g., LOINC, SNOMED, ICD) for interoperability and classification of device data.

Together, these records form the Remote Monitoring data model.

Why not the others?

B . Units of Measure, Code Sets, Remote Monitoring Device Types, Care Episodes Care Episodes are for tracking episodes of care, not device data.

C . Code Sets, Units of Measure, Care Metric Targets, Care Observations Care Metric Targets are for goal setting, not required for capturing device data.

D . Code Sets, Biometrics, Care Observations, Chart Metrics

"Biometrics" and "Chart Metrics" are not the correct Health Cloud objects for Remote Monitoring; instead, Remote Monitoring Device Types + Care Observations are used.

Salesforce Health Cloud Reference:

* Salesforce Health Cloud - Remote Patient Monitoring:

"Use Remote Monitoring Device Types, Units of Measure, Code Sets, and Care Observations to capture and store data from connected health devices."

NEW QUESTION # 61

Which three steps should be followed when setting up Intelligent Sales in Health Cloud? (Choose three.

- A. Set up permission set for Intelligent Sales
- B. Set Visit Inventory Management to enabled
- C. Customize Visit Execution event object
- D. Customize the vendor product fulfillment flow
- E. **Enable Intelligent Sales**

Answer: A,B,E

NEW QUESTION # 62

What is the difference between Care Program and Care Plans in Health Cloud? (Choose 1 - Recall concept / Remember.)

- A. Care Plans are only used by Providers & Payers while Care Programs are only used by Life Sciences companies.
- B. Care Programs are an extension on Care Plans.
- **C. Care Programs track a patient's overall health journey, while Care Plans are more focused on specific care needs.**
- D. Care Plans can be exposed in a community while Care Programs cannot.
- E. Care Programs are just a different type of Care Plan which capture more details such as financial information.

Answer: C

Explanation:

According to the Salesforce documentation, care programs and care plans are different concepts in Health Cloud:

Care programs track a patient's overall health journey from enrollment to completion. They provide guidance and support for patients to proactively manage their health by increasing their adherence to treatment plans.

Care plans are practical, actionable steps to support the health of a patient. They break health problems down into doable, trackable actions. They serve as the source of truth for all the individuals involved in the care of a patient. Therefore, option A is correct.

Option B is incorrect, because both care programs and care plans can be exposed in a community. Option C is incorrect, because both care programs and care plans can be used by providers, payers, and life sciences companies. Option D is incorrect, because care programs are not a different type of care plan, but a separate object in Health Cloud. Option E is incorrect, because care programs are not an extension of care plans, but a related object in Health Cloud.

NEW QUESTION # 63

Which three statement are true about a Care Program? (Choose 3)

- **A. A Patient can be enrolled in multiple care programs at the same time.**
- **B. CareProgramEnrollee represents the participant enrolled in a care program**
- C. More than 500 patients can be enrolled in a care program in a single request using the Care Program Enrollment.
- D. A Patient cannot be enrolled in the same care program more than once.
- **E. A patient can be enrolled in the same care program more than once.**

Answer: A,B,E

NEW QUESTION # 64

A MedTech customer is looking to track surgical case visits for reps to sell their product leveraging Intelligent Sales.

Which object should a consultant configure to track this visit type?

- A. Location
- B. Work Type
- **C. Visit**
- D. Action Plan

Answer: C

Explanation:

A visit is an object that represents a field rep's trip to a retail store or a customer location to perform certain tasks, such as selling products, conducting surveys, or taking orders¹. A visit can be created from a work type, which is a template that defines the key parameters and skill requirements for the visit². A visit can also be associated with a location, which is an object that stores the address and geolocation of a place where a visit can occur³.

A consultant should configure the visit object to track the surgical case visits for reps to sell their product leveraging Intelligent Sales. This way, the reps can use the Intelligent Sales app to create and manage their visits, view their assigned tasks, scan products, and capture signatures⁴. The consultant can also use work types to standardize the duration, preparation, and wrap-up time for each visit type, and use locations to specify the service territories where the visits can take place.

Reference:

1: Visit - Salesforce 2: WorkType | Field Service Developer Guide | Salesforce Developers

NEW QUESTION # 65

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