



# HEALTH-CLOUD-ACCREDITED- PROFESSIONAL<sup>Q&As</sup>

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### QUESTION 1

A Salesforce technical architect is migrating a service cloud org to health cloud and needs to update existing integrations to create records in health cloud objects instead of creating records in custom objects.

Which unique health cloud considerations apply regarding the use of APIs in this case?

- A. Health Cloud uses Business API's that should be used instead of object level API's
- B. Only object level APIs should be used as Business APIs are not used for record creation.
- C. Health cloud and custom objects both leverage the same object -level API approach. No unique health cloud considerations apply.
- D. Any combination of object-level APIs and business APIs may be used.

Correct Answer: A

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### QUESTION 2

How does an administrator display device information on a patient card?

- A. Create an Asset record and create a care registered device record that look up to the patient.
- B. Create a custom field on the EHR\_Patient object with a formula that return the information.
- C. Create a custom field on the EHR\_DeviceRequest object with a formula that return the information.
- D. Create a custom field on the EHR\_MedicalDevice object with a formula that return the information.
- E. Create a custom field on the FilterCondition\_\_c object with a formula that return the information.

Correct Answer: A

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### QUESTION 3

Which format is acceptable for intelligent document automation upload?

- A. .PNG
- B. .CSV
- C. .DOC
- D. .MP4

Correct Answer: A

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#### QUESTION 4

Which of the following Salesforce and Health Cloud objects can be used to represent Provider and their relationship in a Provider Management data model? (Choose Three.)

- A. Contact
- B. Healthcare Practitioner Facility
- C. Lead
- D. Case
- E. Healthcare Provider

Correct Answer: ABE

Reference and details below.

### Set Up Data for Provider Cards

The data that helps users identify practitioners is stored in the provider objects. You can use Composite API requests to do populate these objects with provider and practitioner data.

You can create objects individually by using the Lightning Platform SOAP API or REST API. Or you can use the [Composite resource](#) in the REST API to create and link multiple records with a single API call. This lets you create 200 records per call.

Let's say we want to add healthcare provider Dr. Scott Kaplan to your records. This example shows how to use a single API call to create `Account`, `Contact`, `HealthcareProvider`, `PersonEducation`, `HealthcareProviderNpi`, `HealthcarePractitionerFacility`, `HealthcareProviderSpeciality`, `HealthcareFacilityNetwork`, and `HealthcareProviderTaxonomy` records with Dr. Scott Kaplan's data. It also shows how to use a composite request to link records using Dr. Kaplan's `contactId` as the `practitionerId`.

Execute this example using a composite request:

#### QUESTION 5

A Health Cloud administrator is working to create an external facing site to allow patients to find providers within their network. The site is being built by Experience Cloud. The administrator needs to determine what access external users must be granted to allow patients to search and find Providers that fit selected criteria. Which object do the external user need read access to?

- A. CareProviderFacilitySpeciality
- B. HealthcarePractitionerFacility
- C. CareProviderSearchableField
- D. CareProviderSearchConfig

Correct Answer: C

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