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Salesforce Data-Architect Certification provides numerous benefits. Firstly, it validates your expertise in the Salesforce platform and data architecture. Salesforce Certified Data Architect certification is widely recognized in the industry and opens doors to career advancement opportunities. Additionally, certification ensures that you have a deep understanding of the best practices for data management and data modeling in Salesforce, which can result in improved efficiencies and better decision-making for your organization.

<p align="center">>> Real Data-Architect Questions <<</p>

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Salesforce Data-Architect (Salesforce Certified Data Architect) exam is designed for professionals who specialize in data architecture and management within the Salesforce ecosystem. Salesforce Certified Data Architect certification validates the knowledge and skills required for designing and implementing scalable, efficient, and secure data solutions using the Salesforce platform. Data-Architect Exam covers a wide range of topics, including data modeling, data integration, data migration, data governance, and data security.

Salesforce Certified Data Architect Sample Questions (Q44-Q49):

NEW QUESTION # 44
The head of sales at Get Cloudy Consulting wants to understand key relevant performance figures and help managers take corrective actions where appropriate.
What is one reporting option Get Cloudy Consulting should consider?

- A. Case SLA performance report
- B. Lead conversion rate report

- C. Opportunity analytic snapshot
- D. Sales KPI Dashboard

Answer: D

NEW QUESTION # 45
UC recently migrated 1 Billion customer related records from a legacy data store to Heroku Postgres. A subset of the data need to be synchronized with salesforce so that service agents are able to support customers directly within the service console. The remaining non- synchronized set of data will need to be accessed by salesforce at any point in time, but UC management is concerned about storage limitations.
What should a data architect recommend to meet these requirements with minimal effort?

- A. As needed, make call outs into Heroku postgres and persist the data in salesforce.
- B. Use Heroku connect to bi-directional, sync all data between systems.
- C. Virtualize the remaining set of data with salesforce connect and external objects.
- D. Migrate the data to big objects and leverage async SOQL with custom objects.

Answer: C

Explanation:
Virtualizing the remaining set of data with salesforce connect and external objects is the best way to meet the requirements with minimal effort, as it allows salesforce to access data stored in Heroku Postgres without storing it in salesforce. This reduces the storage limitations and avoids data duplication. Heroku connect can bi-directionally sync data between systems, but it requires more configuration and maintenance. Making callouts to Heroku Postgres and persisting the data in salesforce may not be feasible for 1 billion records. Migrating the data to big objects may incur additional costs and require custom code to use async SOQL

NEW QUESTION # 46
Cloud Kicks has the following requirements:
* Their Shipment custom object must always relate to a Product, a Sender, and a Receiver (all separate custom objects).
* If a Shipment is currently associated with a Product, Sender, or Receiver, deletion of those records should not be allowed.
* Each custom object must have separate sharing models.
What should an Architect do to fulfill these requirements?

- A. Create a Master-Detail relationship to each of the three parent records.
- B. Associate the Shipment to each parent record by using a VLOOKUP formula field.
- C. Create two Master-Detail and one Lookup relationship to the parent records.
- D. Create a required Lookup relationship to each of the three parent records.

Answer: D

NEW QUESTION # 47
NTO has multiple systems across its enterprise landscape including salesforce, with disparate version the customer records.
In salesforce, the customer is represented by the contact object.
NTO utilizes an MDM solution with these attributes:
1.The MDM solution keeps track of customer master with a master key.
2.The master key is a map to the record ID's from each external system that customer data is stored within.
3.The MDM solution provides de-duplication features, so it acts as the single source of truth.
How should a data architect implement the storage of master key within salesforce?

- A. Create an external object to store the master key with a lookup field to contact.
- B. Store the master key in Heroku postgres and use Heroku connect for synchronization.
- C. Create a custom object to store the master key with a lookup field to contact.
- D. Store the master key on the contact object as an external ID (Field for referential imports)

Answer: D

Explanation:
The best way to implement the storage of master key within Salesforce is to store it on the contact object as an external ID field for

referential imports. This way, the data architect can use the master key as a unique identifier to match records from different systems and avoid duplicates. The other options are not feasible because they either require additional storage or do not support referential imports.

NEW QUESTION # 48

UC needs to load a large volume of leads into salesforce on a weekly basis. During this process the validation rules are disabled. What should a data architect recommend to ensure data quality is maintained in salesforce.

- A. Ensure the lead data is preprocessed for quality before loading into salesforce.
- B. Develop custom APEX batch process to improve quality once the load is completed.
- C. Allow validation rules to be activated during the load of leads into salesforce.
- D. Activate validation rules once the leads are loaded into salesforce to maintain quality.

Answer: B

NEW QUESTION # 49

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