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Salesforce Certified Data Architect exam covers a wide range of topics, including data modeling, database design, data migration, data integration, data security, and data governance. It is designed to test the candidate's knowledge and skills in developing robust and scalable data architectures that meet the needs of modern businesses. Data-Architect exam also evaluates the candidate's ability to work with various Salesforce data tools and technologies, such as Salesforce Data Loader, Salesforce Connect, and Salesforce Shield.

Salesforce Data-Architect Certification Exam consists of 60 multiple-choice questions and 5 non-scored questions. You will have 105 minutes to complete the exam, and you must achieve a score of 65% or higher to pass. Data-Architect exam covers a range of topics, including data modeling, data management, data governance, data security, and data quality.

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To become a Salesforce Certified Data Architect, candidates must pass the Data-Architect certification exam. Data-Architect exam is designed to test candidates on their ability to design and implement complex data models, integrate data from multiple sources, and ensure data quality and security. Candidates must have a deep understanding of Salesforce data architecture and data management best practices to Pass Data-Architect Exam.

Salesforce Certified Data Architect Sample Questions (Q221-Q226):

NEW QUESTION # 221
Northern Trail Outfitters (NTO) wants to start a loyalty program to reward repeat customers. The program will track every item a customer has bought and grants them points for discounts. The following conditions will exist upon implementation:
Data will be used to drive marketing and product development initiatives.

NTO estimates that the program will generate 100 million rows of date monthly.
NTO will use Salesforce's Einstein Analytics and Discovery to leverage their data and make business and marketing decisions.
What should the Data Architect do to store, collect, and use the reward program data?

- A. Create a big object in Einstein Analytics to capture the Loyalty Program data.
- B. Create a custom big object in Salesforce which will be used to capture the Reward Program data for consumption by Einstein.
- C. Have Einstein connect to the point of sales system to capture the Reward Program data.
- D. Create a custom object in Salesforce that will be used to capture the Reward Program data.

Answer: B

Explanation:
According to the official Salesforce guide1, big objects are designed to store and manage massive data volumes within Salesforce without affecting performance. They can be queried by using Async SOQL or standard SOQL, and they can be accessed by using Apex, Visualforce, Lightning components, or APIs. Big objects are ideal for storing data that is used for analytics or reporting purposes, such as the reward program data. Option A is the correct answer because it allows NTO to create a custom big object in Salesforce that can store the reward program data and make it available for consumption by Einstein Analytics and Discovery. Option B is incorrect because Einstein cannot connect directly to the point of sales system to capture the reward program data. Option C is incorrect because Einstein Analytics does not support creating big objects. Option D is incorrect because custom objects are not suitable for storing large volumes of data.

NEW QUESTION # 222
DreamHouse Realty has a data model as shown in the image. The Project object has a private sharing model, and it has Roll-Up summary fields to calculate the number of resources assigned to the project, total hours for the project, and the number of work items associated to the project.
There will be a large amount of time entry records to be loaded regularly from an external system into Salesforce.
What should the Architect consider in this situation?

- A. Calculate summary values instead of Roll-Up by using workflow.
- B. Load all data using external IDs to link to parent records.
- C. Calculate summary values instead of Roll-Up by using triggers.
- D. Load all data after deferring sharing calculations.

Answer: D

Explanation:
According to the exam guide, one of the objectives is to "describe the use cases and considerations for deferring sharing calculations"1. This implies that option A is the correct way to load large amounts of data into Salesforce without affecting performance and data integrity. Deferring sharing calculations allows the data to be loaded first and then the sharing rules to be applied later2. Option B is not correct because workflows are not recommended for calculating summary values, as they can cause performance issues and data skew3. Option C is not correct because triggers are also not recommended for calculating summary values, as they can cause governor limit errors and data inconsistency. Option D is not correct because external IDs are used to link records from different systems, not to improve data loading performance.

NEW QUESTION # 223
Universal Containers is setting up an external Business Intelligence (BI) system and wants to extract 1,000,000 Contact records.
What should be recommended to avoid timeouts during the export process?

- A. Utilize the Bulk API to export the data.
- B. Use GZIP compression to export the data.
- C. Use the SOAP API to export data.
- D. Schedule a Batch Apex job to export the data.

Answer: B

NEW QUESTION # 224

Universal Containers wants to implement a data -quality process to monitor the data that users are manually entering into the system through the Salesforce UI. Which approach should the architect recommend?

- A. Utilize an app from the AppExchange to create data -quality dashboards.
- B. Allow users to import their data using the Salesforce Import tools.
- C. Use Apex to validate the format of phone numbers and postal codes.
- D. Utilize a 3rd -party solution from the AppExchange for data uploads.

Answer: A

Explanation:
Utilizing an app from the AppExchange to create data-quality dashboards is the approach that the architect should recommend for UC to implement a data-quality process to monitor the data that users are manually entering into the system through the Salesforce UI. An app from the AppExchange can provide ready-made or customizable dashboards that can display various metrics and indicators of data quality, such as completeness, accuracy, consistency, timeliness, etc. These dashboards can help UC to measure and evaluate their data quality performance and identify any areas that need improvement or attention. The other options are not relevant or effective for implementing a data-quality process, as they would either not address the issue of manual data entry, not provide data-quality monitoring, or not leverage the benefits of Salesforce.

NEW QUESTION # 225
Universal Container (UC) has around 200,000 Customers (stored in Account object). They get 1 or 2 Orders every month from each Customer. Orders are stored in a custom object called "Order c"; this has about 50 fields. UC is expecting a growth of 10% year -over -year. What are two considerations an architect should consider to improve the performance of SOQL queries that retrieve data from the Order _c object? Choose 2 answers

- A. Work with Salesforce Support to enable Skinny Tables.
- B. Reduce the number of triggers on Order _c object.
- C. Use SOQL queries without WHERE conditions.
- D. Make the queries more selective using indexed fields.

Answer: A,D

NEW QUESTION # 226
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