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As we all know, it is not easy to get promotion. For the fist thing, you must be good at finishing your work excellently. At the same time, you must accumulate much experience and knowledge. If you urgently want to stand out in your company, our Data-Architect exam guide can help you realize your aims in the shortest time. For not only that our Data-Architect Study Materials can help you know more knowledge on the subject and our Data-Architect practice engine can help you get your according certification.

Becoming a Salesforce Certified Data Architect is not an easy feat. It requires extensive knowledge of the Salesforce platform, as well as a deep understanding of data architecture principles and best practices. However, the certification is highly valued by employers and is a testament to the candidate's expertise in the field. It opens up new career opportunities and can lead to higher salaries and more challenging roles.

Salesforce is a cloud-based customer relationship management (CRM) software that is widely used by businesses of all sizes. As companies handle huge amounts of data, they need professionals who can manage that data efficiently. The Salesforce Certified Data Architect certification exam is designed to test an individual's ability to design and implement data solutions that meet business requirements.

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New Data-Architect Cram Materials - Data-Architect Pass Exam

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Salesforce Certified Data-Architect exam is a challenging exam that tests the knowledge and expertise of the candidate in various areas, including data modeling, data integration, data architecture, and data governance. Data-Architect Exam consists of multiple-choice questions and scenario-based questions, and it requires in-depth knowledge of the Salesforce platform and its capabilities.

Salesforce Certified Data Architect Sample Questions (Q79-Q84):

NEW QUESTION # 79
Universal Containers (UC) is implementing a Salesforce project with large volumes of data and daily transactions. The solution includes both real-time web service integrations and Visualforce mash -ups with back -end systems. The Salesforce Full sandbox used by the project integrates with full-scale back -end testing systems. What two types of performance testing are appropriate for this project?
Choose 2 answers

- A. Post go -live automated page -load testing against the Salesforce Production org.
- B. Stress testing against the web services hosted by the integration middleware.
- C. Pre -go -live unit testing in the Salesforce Full sandbox.
- D. Pre -go -live automated page -load testing against the Salesforce Full sandbox.

Answer: B,D

NEW QUESTION # 80
Universal Containers has more than 10 million records in the Order_c object. The query has timed out when running a bulk query. What should be considered to resolve query timeout?

- A. Tooling API
- B. PK Chunking
- C. Metadata API
- D. Streaming API

Answer: B

Explanation:
PK Chunking can resolve query timeout when running a bulk query on an object with more than 10 million records. PK Chunking is a feature of the Bulk API that splits a query into multiple batches based on the record IDs (primary keys) of the queried object. This can improve the query performance and avoid timeouts by reducing the number of records processed in each batch.

NEW QUESTION # 81
Universal Containers (UC) has an open sharing model for its Salesforce users to allow all its Salesforce internal users to edit all contacts, regardless of who owns the contact. However, UC management wants to allow only the owner of a contact record to delete that contact. If a user does not own the contact, then the user should not be allowed to delete the record. How should the architect approach the project so that the requirements are met?

- A. Create a "before delete" trigger to check if the current user is not the owner.
- B. Set the profile of the users to remove delete permission from the Contact object.
- C. Set the Sharing settings as Public Read Only for the Contact object.
- D. Create a validation rule on the Contact object to check if the current user is not the owner.

Answer: A

Explanation:
To allow only the owner of a contact record to delete that contact, the data architect should create a "before delete" trigger to check if the current user is not the owner. The trigger can use the UserInfo.getUserId() method to get the current user's ID and compare it with the OwnerId field of the contact record. If they are not equal, the trigger can add an error to the record and prevent it from being deleted. The other options are not suitable for meeting the requirements, as they would either restrict the edit access or delete access for all users, regardless of ownership.

NEW QUESTION # 82
UC has migrated its Back-office data into an on-premise database with REST API access. UC recently implemented Sales cloud for its sales organization. But users are complaining about a lack of order data inside SF.
UC is concerned about SF storage limits but would still like Sales cloud to have access to the data.
Which design patterns should a data architect select to satisfy the requirement?

- A. Use SF Connect to virtualize the data in SF and avoid storage limits.
- B. Develop a bidirectional integration between the on-premise system and Salesforce.
- C. Build a UI for the on-premise system and iframe it in Salesforce
- D. Migrate and persist the data in SF to take advantage of native functionality.

Answer: A

Explanation:
The best design pattern to satisfy the requirement of accessing order data from an on-premise database with REST API access without consuming SF storage limits is to use SF Connect to virtualize the data in SF and avoid storage limits. SF Connect is an integration tool that allows users to access and integrate data from external sources using external objects. External objects are similar to custom objects, except that the data resides in another system and is accessed in real time via web service callouts. SF Connect supports various adapters to connect to different types of external data sources, such as OData, cross-org, or Apex custom adapter11. Migrate and persist the data in SF to take advantage of native functionality is not a good option because it would consume SF storage limits and require data synchronization between systems. Develop a bidirectional integration between the on-premise system and Salesforce is not a good option because it would be complex and costly to implement and maintain, and it would also consume SF storage limits. Build a UI for the on-premise system and iframe it in Salesforce is not a good option because it would not provide a seamless user experience and it would not allow users to search, report, or perform actions on the external data.

NEW QUESTION # 83
Universal Containers (UC) has implemented Sales Cloud for its entire sales organization, UC has built a custom object called projects_c that stores customers project detail and employee bitable hours.
The following requirements are needed:
A subnet of individuals from the finance team will need to access to the projects object for reporting and adjusting employee utilization.
The finance users will not access to any sales objects, but they will need to interact with the custom object.
Which license type a data architect recommend for the finance team that best meets the requirements?

- A. Service Cloud
- B. Sales Cloud
- C. Lighting platform plus
- D. Light Platform Start

Answer: D

NEW QUESTION # 84
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Architect Question

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