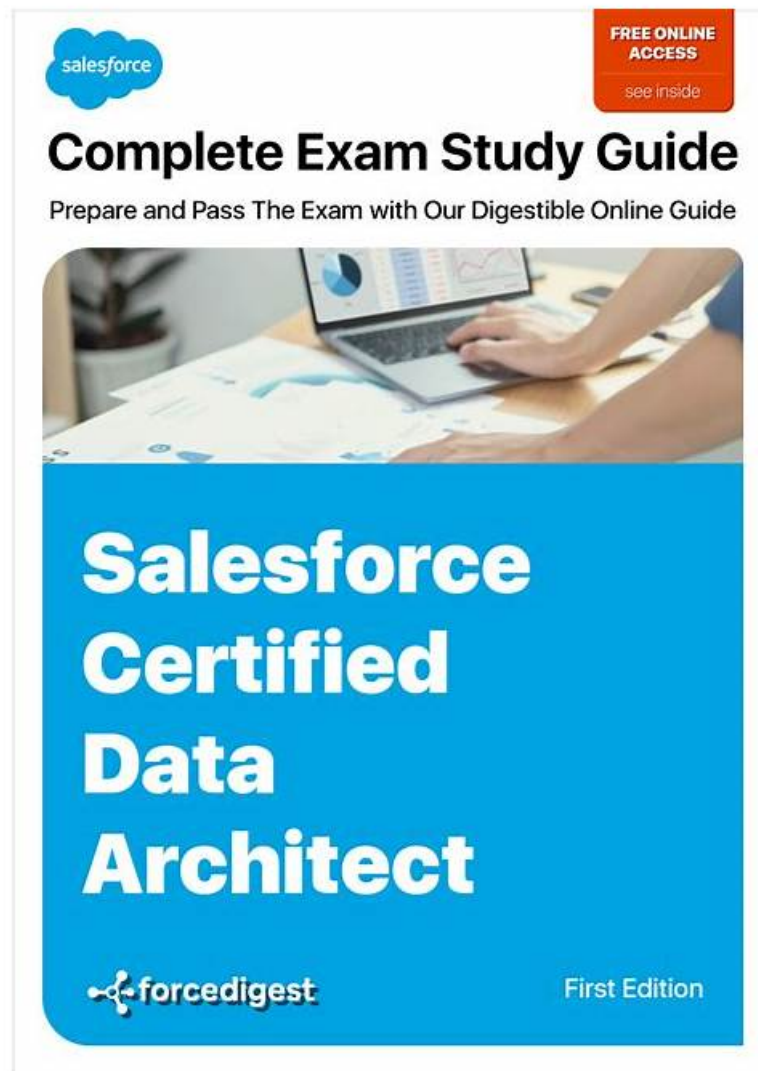


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Salesforce Data-Architect (Salesforce Certified Data Architect) Exam is a certification program designed for professionals who are skilled in managing large-scale data architectures within the Salesforce platform. Salesforce Certified Data Architect certification is the highest level of expertise that a professional can achieve in this domain, and it requires a deep understanding of data modeling, governance, integration, and security. Salesforce Certified Data Architect certification is intended for individuals who are responsible for designing and implementing complex data architectures, as well as for those who need to ensure the quality, accuracy, and consistency of data across different systems.

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Salesforce Data-Architect Certification Exam is ideal for professionals who are experienced in working with Salesforce data and have a deep understanding of the Salesforce platform. Data-Architect exam covers a wide range of topics including data modeling, data integration, data governance, data security and data quality. Salesforce Certified Data Architect certification exam is designed to test the candidate's ability to design and implement scalable and highly available data solutions that meet the needs of their organization. Passing the Salesforce Certified Data-Architect exam is a great way for professionals to showcase their expertise in managing and optimizing Salesforce data.

To be eligible for the Salesforce Data-Architect Certification Exam, candidates must have a deep understanding of Salesforce data architecture and must have a minimum of five years of experience in designing and implementing data solutions for Salesforce. Data-Architect exam is divided into two parts – a multiple-choice exam and a hands-on scenario-based exam. The multiple-choice exam tests the candidates' knowledge of Salesforce data architecture concepts, while the hands-on scenario-based exam tests their ability to design and implement data solutions in a real-world scenario. Overall, the Salesforce Data-Architect certification exam is a highly sought-after certification, and it can help professionals advance their careers in the Salesforce ecosystem.

Salesforce Certified Data Architect Sample Questions (Q200-Q205):

NEW QUESTION # 200

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

Answer: D

Explanation:

According to the exam guide, one of the objectives is to "describe the use cases and considerations for using various tools and techniques for data migration (for example, Data Loader, Bulk API)"¹. This implies that option B is the correct way to extract large volumes of data from Salesforce. The Bulk API is designed to handle large-scale data operations and avoid timeouts. Option A is not correct because the SOAP API is not optimized for large data sets and may encounter limits. Option C is not correct because GZIP compression does not prevent timeouts, but rather reduces the size of the data transferred. Option D is not correct because Batch Apex is used to process records asynchronously in Salesforce, not to export data to an external system.

NEW QUESTION # 201

Get Cloudy Consulting uses an invoicing system that has specific requirements. One requirement is that attachments associated with the Invoice_c custom object be classified by Types (i.e., "Purchase Order", "Receipt", etc.) so that reporting can be performed on invoices showing the number of attachments grouped by Type.

What should an Architect do to categorize the attachments to fulfill these requirements?

- A. Add additional options to the standard ContentType picklist field for the Attachment object.
- **B. Create a custom object related to the Invoice object with a picklist field for the Type.**
- C. Create a custom picklist field for the Type on the standard Attachment object with the values.
- D. Add a ContentType picklist field to the Attachment layout and create additional picklist options.

Answer: B

NEW QUESTION # 202

Northern Trail Outfitter has implemented Salesforce for its associates nationwide, Senior management is concerned that the executive dashboard is not reliable for their real-time decision-making. On analysis, the team the following issues with data entered in Salesforce.

Information in certain records is incomplete.

Incorrect entry in certain fields causes records to be excluded in report filters.

Duplicate entries cause incorrect counts.

Which three steps should a data architect recommend to address the issues?

- A. design and implement data-quality dashboard to monitor and act on records that are incomplete or incorrect
- **B. Build a sales data warehouse with purpose-built data marts for dashboards and senior management reporting.**
- C. Periodically export data to cleanse data and import them back into Salesforce for executive reports.
- **D. Explore third-party data providers to enrich and augment information entered in salesforce.**
- **E. Leverage Salesforce features, such as validate rules, to avoid incomplete and incorrect records.**

Answer: B,D,E

Explanation:

According to the Salesforce documentation³, data quality is the measure of how well the data in Salesforce meets the expectations and requirements of the users and stakeholders. Data quality can be affected by various factors, such as data entry errors, data duplication, data inconsistency, data incompleteness, data timeliness, etc. To address the issues with data quality that affect the reliability of executive dashboards, a data architect should recommend:

Building a sales data warehouse with purpose-built data marts for dashboards and senior management reporting (option B). This means creating a separate database or system that stores and organizes sales data from Salesforce and other sources for analytical purposes. A data warehouse can provide a single source of truth for sales data and enable faster and more accurate reporting and analysis. A data mart is a subset of a data warehouse that focuses on a specific subject or business area, such as sales performance, customer segmentation, product profitability, etc. A data mart can provide tailored and relevant data for different users or groups based on their needs and interests.

Exploring third-party data providers to enrich and augment information entered in Salesforce (option C).

This means using external services or tools that can validate, correct, update, and enhance the data that is entered or imported into Salesforce. This can help improve data quality and accuracy, and reduce data duplication and incompleteness.

Leveraging Salesforce features, such as validation rules, to avoid incomplete and incorrect records (option D). This means using features that allow defining rules and criteria to validate the data that is entered or updated by the users or integrations. This can help prevent invalid or incorrect data from being saved, and trigger actions or alerts to correct or improve the data.

Periodically exporting data to cleanse data and import them back into Salesforce for executive reports (option A) is not a good solution, as it can be time-consuming, error-prone, and inefficient. It may also cause data inconsistency and synchronization issues between Salesforce and other systems. Designing and implementing data-quality dashboard to monitor and act on records that are incomplete or incorrect (option E) is also not a good solution, as it can be complex, costly, and difficult to maintain. It may also not address the root causes of data quality issues or prevent them from occurring in the first place.

NEW QUESTION # 203

NTO uses salesforce to manage relationships and track sales opportunities. It has 10 million customers and 100 million opportunities. The CEO has been complaining 10 minutes to run and sometimes failed to load, throwing a time out error.

Which 3 options should help improve the dashboard performance?

Choose 3 answers:

- A. Remove widgets from the dashboard to reduce the number of graphics loaded.
- **B. De-normalize the data by reducing the number of joins.**
- **C. Use selective queries to reduce the amount of data being returned.**
- D. Run the dashboard for CEO and send it via email.
- **E. Reduce the amount of data queried by archiving unused opportunity records.**

Answer: B,C,E

Explanation:

To improve the dashboard performance, the data architect should use selective queries to reduce the amount of data being returned, de-normalize the data by reducing the number of joins, and reduce the amount of data queried by archiving unused opportunity records. These options will help optimize the query performance, reduce the query complexity, and free up storage space. Option C is incorrect because removing widgets from the dashboard to reduce the number of graphics loaded will not affect the dashboard performance significantly, and may reduce the usability and functionality of the dashboard. Option D is incorrect because running the dashboard for CEO and sending it via email will not improve the dashboard performance, but rather shift the burden to another user.

