

Hohe Qualität von Data-Architect Prüfung und Antworten



Außerdem sind jetzt einige Teile dieser ExamFragen Data-Architect Prüfungsfragen kostenlos erhältlich:
<https://drive.google.com/open?id=1MZvP6doAV0Esys0foNFYHKIDJYjRv-FT>

Nicht alle Unternehmen können die volle Rückerstattung beim Durchfall garantieren, weil die Salesforce Data-Architect nicht leicht zu bestehen ist. Aber wir ExamFragen vertrauen unbedingt unser Team. Ihre sorgfältige Forschung der Salesforce Data-Architect Prüfungsunterlagen macht die Salesforce Data-Architect Prüfungssoftware besonders zuverlässig. Sie können zuerst unsere Demo einmal probieren. Irgendwelche Vorbereitungsstufe bleiben Sie jetzt, können unsere Produkte Ihnen helfen, sich besser auf die Salesforce Data-Architect Prüfung vorzubereiten!

Die Salesforce Data-Architect-Zertifizierungsprüfung soll die Fähigkeiten und Kenntnisse von Fachleuten testen, die mit Salesforce-Daten arbeiten. Diese Prüfung konzentriert sich auf die Bewertung der Fähigkeit des Kandidaten, komplexe Datenarchitekturen und Lösungen zu entwerfen, zu implementieren und zu verwalten. Der von Salesforce zertifizierte Datenarchitekt ist eine hoch angesehene Bezeichnung, die weltweit anerkannt ist und von Unternehmen, die Salesforce-Fachkräfte einstellen möchten, sehr gefragt werden.

Um ein Salesforce-zertifizierter Datenarchitekt zu werden, müssen die Kandidaten die Daten-Architect-Zertifizierungsprüfung bestehen. Diese Prüfung soll Kandidaten auf ihre Fähigkeit testen, komplexe Datenmodelle zu entwerfen und zu implementieren, Daten aus mehreren Quellen zu integrieren und Datenqualität und -sicherheit sicherzustellen. Die Kandidaten müssen ein tiefes Verständnis der Salesforce -Datenarchitektur und der Best Practices für das Datenmanagement haben, um diese Prüfung zu bestehen.

>> Data-Architect Demotesten <<

Die seit kurzem aktuellsten Salesforce Data-Architect Prüfungsinformationen, 100% Garantie für Ihren Erfolg in der Prüfungen!

Sie können im Internet teilweise die Fragen und Antworten zur Salesforce Data-Architect Zertifizierungsprüfung von ExamFragen kostenlos herunterladen, so dass Sie unsere Qualität testen können. Solange Sie unsere Produkte kaufen, versprechen wir Ihnen, dass wir alles tun würden, um Ihnen beim Bestehen der Salesforce Data-Architect Prüfung zu helfen.

Die Zertifizierungsprüfung zum Salesforce Data-Architect umfasst ein breites Themenspektrum, darunter Datenaufbau, Datenintegration, Datenmigration, Datenmanagement und Datensicherheit. Die Prüfung besteht aus Multiple-Choice-Fragen und testet die Fähigkeit des Kandidaten, Datenlösungen zu entwerfen und umzusetzen, die den Geschäftsanforderungen entsprechen. Die Prüfung ist in Englisch, Japanisch und Spanisch verfügbar und kann in jedem Salesforce-Testzentrum oder online abgelegt werden.

Salesforce Certified Data Architect Data-Architect Prüfungsfragen mit Lösungen (Q237-Q242):

237. Frage

Northern Trail Outfitters (NTO) has recently implemented Salesforce to track opportunities across all their regions. NTO sales teams across all regions have historically managed their sales process in Microsoft Excel.

NTO sales teams are complaining that their data from the Excel files were not migrated as part of the implementation and NTO is now facing low Salesforce adoption.

What should a data architect recommend to increase Salesforce adoption?

- A. Load data in external database and provide access to database to sales users.
- **B. Define a standard mapping and train sales users to import opportunity data.**
- C. Use the Excel connector to Salesforce to sync data from individual Excel files.
- D. Create a chatter group and upload all Excel files to the group.

Antwort: B

Begründung:

According to Trailhead2, one of the best practices to increase Salesforce adoption is to migrate existing data from legacy systems or spreadsheets into Salesforce, so that users can access all their data in one place and leverage the features and functionality of Salesforce. Option B is the correct answer because it suggests defining a standard mapping and training sales users to import opportunity data from Excel files into Salesforce, which can help them transition from their old process and increase their confidence and satisfaction with Salesforce. Option A is incorrect because using the Excel connector to Salesforce does not migrate the data into Salesforce, but only syncs it between Excel and Salesforce, which can cause data inconsistency and duplication issues. Option C is incorrect because loading data in an external database and providing access to it does not increase Salesforce adoption, but rather creates another system for users to manage and switch between. Option D is incorrect because creating a chatter group and uploading all Excel files to it does not migrate the data into Salesforce, but only stores it as attachments, which cannot be used for reporting or analysis purposes.

238. Frage

Universal container (UC) would like to build a Human resources application on Salesforce to manage employee details, payroll, and hiring efforts. To adequately and store the relevant data, the application will need to leverage 45 custom objects. In addition to this, UC expects roughly 20,00 API calls into Salesforce from an n-premises application daily.

Which license type should a data architect recommend that best fits these requirements?

- A. Lightning platform Start
- B. Lightning External Apps Starts
- C. Service Cloud
- **D. Lightning Platform plus**

Antwort: D

239. Frage

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 fitters.

Duplicate entries cause incorrect counts.

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

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

Antwort: A,C,D

Begründung:

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.

240. Frage

Universal Containers (UC) has deployed Salesforce to manage Marketing, Sales, and Support efforts in a multi-system ERP environment. After reaching the limits of native reports & dashboards, UC leadership is looking to understand what options can be used to provide more analytical insights. What two approaches should an architect recommend? Choose 2 answers

- A. Wave Analytics
- B. Weekly Snapshots
- C. AppExchange Apps
- D. Setup Audit Trails

Antwort: A,C

241. Frage

Universal Container has a Sales Cloud implementation for a sales team and an enterprise resource planning (ERP) as a customer master. Sales team are complaining about duplicate account and data quality issues with account data.

Which two solutions should a data architect recommend to resolve the complaints?

- A. Implement a de-dupe solution and establish account ownership in Salesforce
- B. Build a nightly batch job to de-dupe data, and merge account records.
- C. Integrate Salesforce with ERP, and make ERP as system of truth.
- D. Build a nightly sync job from ERP to Salesforce.

Antwort: A,C

Begründung:

Integrating Salesforce with ERP and making ERP the system of truth (option B) and implementing a de-dupe solution and establishing account ownership in Salesforce (option D) are the two solutions that a data architect should recommend to resolve the complaints. Option B ensures that account data is consistent and accurate across both systems, while option D prevents duplicate records and clarifies who owns each account in Salesforce. Building a nightly batch job to de-dupe data and merge account records (option A) is not a good solution, as it does not address the root cause of the duplication and may result in data loss or conflicts. Building a nightly sync job from ERP to Salesforce (option C) is also not sufficient, as it does not prevent duplication or establish ownership in Salesforce.

242. Frage

Data-Architect Prüfungsinformationen: <https://www.examfragen.de/Data-Architect-pruefung-fragen.html>

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