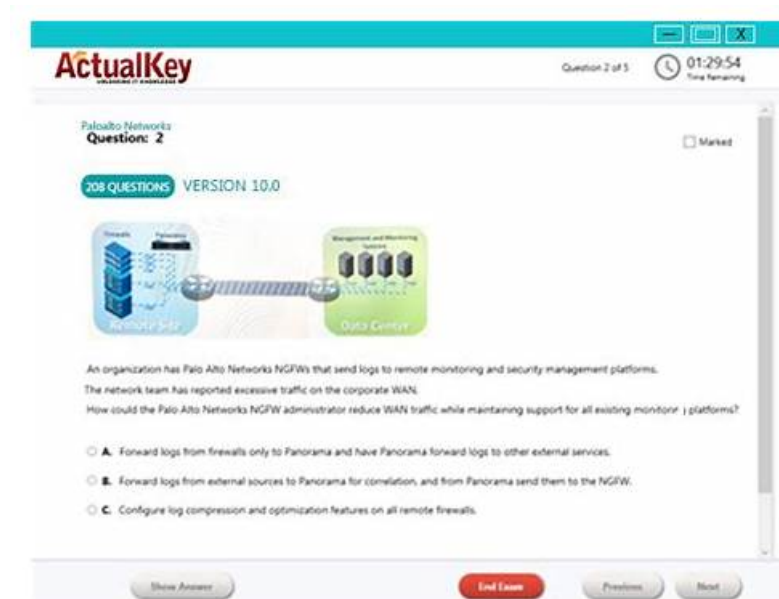


Salesforce Plat-Admn-202 Trainingsunterlagen, Plat-Admn-202 Online Test



Jeder hat seinen eigenen Lebensplan. Wenn Sie andere Wahle treffen, bekommen Sie sicher etwas Anderes. So ist die Wahl serh wichtig. Die Schulungsunterlagen zur Salesforce Plat-Admn-202 Zertifizierungsprüfung von Pass4Test ist eine beste Methode, die den IT-Fachleuten helfen, ihr Ziel zu erreichen. Sie enthalten Prüfungsfragen und Antworten zur Salesforce Plat-Admn-202 Zertifizierung. Und sie sind den echten Prüfungen ähnlich. Es ist wirklich die besten Schulungsunterlagen.

Wir Pass4Test bietet Ihnen die Prüfungsfragen und Antworten zur Salesforce Plat-Admn-202 von höchster Qualität, damit Sie viel näher von Ihrem Erfolg sind. Wenn Sie noch ein paar Sorgen haben, können Sie die Plat-Admn-202 Demo durch die Webseite Pass4Test herunterladen. Hier versprechen wir Ihnen, dass wir Ihnen noch einjähriger Aktualisierung kostenlos anbieten werden, nachdem Sie die Prüfungsfragen und Antworten zur Salesforce Plat-Admn-202 gekauft haben.

>> Salesforce Plat-Admn-202 Trainingsunterlagen <<

Plat-Admn-202 Dumps und Test Überprüfungen sind die beste Wahl für Ihre Salesforce Plat-Admn-202 Testvorbereitung

Wünschen Sie nicht großen Erfolg in Ihrem Arbeitsleben machen? Wenn ja, sollen Sie jetzt sich verbessern. Und wie kann Ihre selbe Fähigkeit in IT-Industrie sich verbessern? Es ist eine gute Weise, die Salesforce Plat-Admn-202 Zertifizierungsprüfung abzulegen. Die Salesforce Zeritizierungsprüfung ist eine sehr wichtige Zertifizierung, deshalb gibt es immer mehr Salesforce Prüfungskandidaten.

Salesforce Plat-Admn-202 Prüfungsplan:

Thema	Einzelheiten
Thema 1	User Interface: This section of the exam measures the skills of Salesforce UI Designers and Lightning App Builders and covers the ways in which Salesforce interfaces can be customized to improve usability. It includes understanding available options for UI customization and demonstrating when to apply custom buttons, links, and actions. The domain also distinguishes between declarative and programmatic methods for incorporating Lightning components in applications, ensuring that the right approach is selected for different user interface needs.

Thema 2	• Business Logic and Process Automation: This section of the exam measures the skills of Process Automation Specialists and Salesforce Administrators and covers the key tools Salesforce provides to automate and enforce business logic. It focuses on using formula fields, roll-up summary fields, and validation rules to meet defined requirements. Candidates must also understand approval processes and know how to select the right automation tool to prevent conflicts or errors. The domain emphasizes evaluating business requirements and recommending automation solutions that maintain system stability and accuracy.
Thema 3	• Data Modeling and Management: This section of the exam measures the skills of Data Analysts and Salesforce Administrators and covers the core principles of designing and maintaining Salesforce data structures. It requires selecting the correct data model in various scenarios and understanding relationship types and how they influence reporting, record access, and the user interface. It also tests knowledge of field data types and the operational impact of changing them. The section includes evaluating the use of Schema Builder and understanding the considerations involved in importing and exporting data across internal and external sources.
Thema 4	• App Deployment: This section of the exam measures the skills of Release Managers and Salesforce Administrators and covers the application lifecycle from planning through deployment. It requires determining the appropriate strategy when working with different sandboxes and managing milestones during development. Candidates must know when to use change sets and how to troubleshoot deployment issues. The section also includes understanding the implications of using unmanaged versus managed packages and selecting the correct deployment plan for various business scenarios.
Thema 5	• Salesforce Fundamentals: This section of the exam measures the skills of Salesforce Administrators and Junior Salesforce Consultants and covers the essential concepts needed to understand how Salesforce works at a foundational level. It focuses on recognizing when to use declarative tools versus programmatic customization, determining when AppExchange apps extend org capabilities, and understanding key methods for managing object, record, and field access. It also evaluates your ability to choose the right sharing model based on business needs and to apply reporting tools effectively, including report types and dashboards. Additionally, the domain reviews how to optimize the mobile experience through actions and layouts, and how Chatter can be used to support collaboration.

Salesforce Certified Platform App Builder Plat-Admn-202 Prüfungsfragen mit Lösungen (Q223-Q228):

223. Frage

A new field has been added to the Applicant object that is part of an unmanaged package. A recruiter ran the Position with or without Applicants report and noticed that the new field was missing as an option to add as a column.

How should an app builder troubleshoot this issue?

- **A. Add the field to the custom report type field layout.**
- B. Check Allow Reports for the position and applicant objects.
- C. Update the profile with the Manage Public Reports permission.
- D. Adjust the field level security to include in the report type.

Antwort: A

Begründung:

The app builder should add the field to the custom report type field layout to troubleshoot this issue. A custom report type is a type of report that defines which objects and fields are available for reporting. The app builder can customize which fields are included in each custom report type by editing its field layout. If a new field is added to an object that is part of an unmanaged package, it will not be automatically added to the custom report type field layout. The app builder needs to manually add it to make it available as an option to add as a column in reports based on that custom report type. Option A, B, and D are not steps that can troubleshoot this issue.

224. Frage

Cloud Kicks wants to display the number of Opportunity records associated with each Account.

Which solution should be used?

- **A. Roll-up Summary field**
- B. AppExchange offering
- C. Lookup field
- D. Formula field

Antwort: A

Begründung:

Opportunities are in a master-detail-like relationship with Accounts (standard lookup behaves with special roll-up capabilities).

Salesforce provides a standard roll-up summary feature on the Account object to count related Opportunities.

Why B (Roll-up Summary) is correct:Exact Extract:"Use a roll-up summary field to automatically display a value from related detail records on a master record. You can count related records, or calculate the sum, min, or max of a field on those records." -

Salesforce Help | Roll-Up Summary FieldsOn Account, you can create a roll-up summary field to COUNT related Opportunities.

Why B (Roll-up Summary) is correct:Exact Extract:"Use a roll-up summary field to automatically display a value from related detail records on a master record. You can count related records, or calculate the sum, min, or max of a field on those records." -

Salesforce Help | Roll-Up Summary FieldsOn Account, you can create a roll-up summary field to COUNT related Opportunities.

Why not A:Formula fields cannot count related records.

Why not C:AppExchange is not required; Salesforce provides native functionality.

Why not D:A lookup only links records-it does not perform aggregation.

Reference:

Salesforce Help | Roll-Up Summary Fields

Salesforce Platform App Builder Exam Guide | Data Modeling and Management

225. Frage

The app builder at Ursa Major Solar created a master-detail relationship between a parent object Galaxy__c and child object Star__c.

What is the effect of creating this type of relationship if users want to report on Galaxy__c with Star__c?

- A. A new custom report type will need to be created for Star__c with lookup fields from Galaxy__c.
- **B. A Galaxy__c with Star__c report type will be automatically created.**
- C. A new custom report type will need to be created for Galaxy__c with Star__c.
- D. A Star__c report type with Galaxy__c as a field will be automatically created.

Antwort: B

Begründung:

When a master-detail relationship is created between two objects, Salesforce automatically creates a standard report type that allows users to report on the parent and child together.

Why A (Galaxy__c with Star__c) is correct:Exact Extract:"When you create a master-detail relationship, Salesforce automatically creates a primary report type that includes records from both the master and its detail." - Salesforce Help | Standard Report TypesTherefore, a "Galaxy__c with Star__c" report type is automatically generated, allowing users to create reports showing all child records (Star__c) related to each parent (Galaxy__c).

Why A (Galaxy__c with Star__c) is correct:Exact Extract:"When you create a master-detail relationship, Salesforce automatically creates a primary report type that includes records from both the master and its detail." - Salesforce Help | Standard Report TypesTherefore, a "Galaxy__c with Star__c" report type is automatically generated, allowing users to create reports showing all child records (Star__c) related to each parent (Galaxy__c).

Why not B:The parent-to-child relationship drives the report type. A "Star__c with Galaxy__c" type is not automatically created.

Why not C or D:Custom report types are only needed if you want to include additional related objects or modify relationships; Salesforce automatically provides one for master-detail pairs.

Reference:

Salesforce Help | Standard Report Types

Salesforce Platform App Builder Exam Guide | Data Modeling and Management

226. Frage

Universal Containers is expecting impacts to operations due to increased demand. The executive team will be reaching out to current customers and want to see the number of open cases for the account and parent account.

Which two tools could an app builder combine to display the number of open cases on the account page?

Choose 2 answers

- **A. Flow**
- B. Approval Process
- C. Workflow
- **D. Process Builder**

Antwort: A,D

Begründung:

The two tools that an app builder could combine to display the number of open cases on the account page are Flow and Process Builder. Flow is a tool that allows the app builder to create a declarative automation that can query, manipulate, and display data from multiple objects. Process Builder is a tool that allows the app builder to create a trigger-based automation that can invoke a Flow when a record is created or updated. By using these two tools, the app builder can create a solution that can query the number of open cases for the account and parent account and display them on the account page using a screen element. Workflow is not a suitable tool, as it cannot query or display data from multiple objects. It can only perform actions such as field updates, email alerts, tasks, or outbound messages. Approval Process is not a suitable tool, as it is used to automate the approval of records based on certain criteria and predefined steps. It cannot query or display data from multiple objects.

227. Frage

Universal Containers utilizes opportunities and a custom object called Detailed.Sales__c. The company would like to roll sales metrics up to an opportunity for only Detailed.Sales__c records that have their picklist status set to Active.

What is the recommended method for the app builder to achieve this request?

- A. Create a lookup relationship between the parent and child object with a roll-up summary field that filters on the status field.
- B. Utilize the AppExchange to download a third-party application that can roll up the sales dollars with the appropriate filter.
- **C. Create a master-detail relationship between the parent and child object with a roll-up summary field that filters on the status field.**
- D. Utilize Apex code to roll up the desired amounts.

Antwort: C

Begründung:

Create a master-detail relationship between the parent and child object with a roll-up summary field that filters on the status field is the recommended method for the app builder to achieve the request of rolling up sales metrics to an opportunity for only Detailed.Sales__c records that have their picklist status set to Active. According to the Salesforce documentation, "Roll-up summary fields calculate values from related records, such as those in a master-detail relationship." A roll-up summary field can filter on a field value of the child records and sum up only those records that match the criteria. Utilize the AppExchange to download a third-party application that can roll up the sales dollars with the appropriate filter, create a lookup relationship between the parent and child object with a roll-up summary field that filters on the status field, and utilize Apex code to roll up the desired amounts are not valid or necessary methods for this request.

228. Frage

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Probieren Sie vor dem Kauf! Wir Pass4Test sind verantwortlich für jeden Kunde. Wir bieten Ihnen kostenfreie Demos der Salesforce Plat-Admn-202, somit können Sie nach der Probe unbesorgt kaufen. Außerdem können wir Ihnen garantieren, dass Sie keine Reue empfinden werden, nachdem Sie unsere Salesforce Plat-Admn-202 Prüfungssoftware gekauft haben. Denn Sie können durch die Benutzung ihre Zuverlässigkeit empfinden. Dadurch bekommen Sie mehr Konfidenz angesichts der Salesforce Plat-Admn-202 Prüfung.

Plat-Admn-202 Online Test: <https://www.pass4test.de/Plat-Admn-202.html>

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