

Vendor: Salesforce

Exam Code: Plat-Admn-202

Exam Name: Salesforce Certified Platform App Builder

Version: DEMO

QUESTION 1
A new custom object is being created with a private sharing setting. The business wants to share individual records with specific people or group of people on a case-by-case basis. What options does the business user have to manually share individual records? Choose 3 answers

A. Public Groups
B. Permission Sets
C. Roles
D. Profiles
E. Users

Answer: ACE
Explanation:
To manually share individual records with specific people or group of people on a case by case basis, users can use public groups, roles, or users. Public groups are collections of users, roles, or other groups that can be used to share access to records. Roles define the level of access that users have to their organization's data based on their position in the hierarchy. Users are individual people who log in to Salesforce and have access to records based on their profile, role, and sharing settings.

QUESTION 2
Northern Trail Outfitters uses a custom object to track travel requests. Rangers want to have automatic posts on a record whenever a travel request has been approved. Which feature should be used to accomplish this?

A. Auto-response rule
B. Workflow rule
C. Feed tracking
D. Feed quick action

Answer: C
Explanation:
To have automatic posts on a record whenever a travel request has been approved, feed tracking should be used. Feed tracking enables field updates to be displayed in the Chatter feed of a record or a user profile. Users can follow records or users to see updates in their own feed. Feed tracking can be enabled for standard or custom objects and selected fields.

QUESTION 3
Universal Containers conduct evaluations of their sales reps using a custom object consisting of numerical scores and executive comments. The company wants to ensure that only the sales reps, and their manager's executive can view the rep's evaluation record but the reps should not be able to view the executive comment field on their review. How can these requirement be met?

A. Use a private sharing model granting record access using hierarchy; manage field access with record types and field-level security
B. Use a private sharing model granting record access using custom setting; manage field access with page layouts and field level security
C. Use a private sharing model granting record access using hierarchy; manage field access with field- level security
D. Use a private sharing model granting record access using custom setting; manage field access with record types and page layouts

Answer: C
Explanation:
To ensure that only the sales reps and their manager's executive can view the rep's evaluation record but the reps should not be able to view the executive comment field on their review, a private sharing model granting record access using hierarchy and field-level security should be used. A private sharing model means that only the owner of a record and users above them in the role hierarchy can view the record by default. Record access can be granted to other users using manual sharing, sharing rules, or Apex sharing. Field-level security controls which fields are visible or editable for different profiles or permission sets.

QUESTION 4
Cloud Kicks wants to start tracking how many shoe subscriptions have been sold for each shoe catalog. A master-detail relationship exists between the Subscription__c and the Shoe__c objects. Which type of field should an app builder create?

A. Roll-up summary field
B. Lookup field
C. Master-detail relationship field
D. Number field

Answer: A
Explanation:
To start tracking how many shoe subscriptions have been sold for each shoe catalog, a roll-up summary field should be created. A roll-up summary field calculates values from related records on a master-detail relationship. It can count, sum, min, or max numeric values from child records on a parent record.

QUESTION 5
Universal Containers created a custom object called Component to capture details about products sold. What approach should an app builder take to show Component as a related list on Product?

A. Create a master-detail relationship on Product to Component. Add the Component related list to the Product page layout.
B. Create a junction object to relate Component and Product. Add the Component related list to the Product page layout.
C. Create a roll-up on Product. Add the Component related list to the Product page layout.
D. Create a lookup relationship on Component to Product. Add the Component related list to the Product page layout.

Answer: D
Explanation:
To show Component as a related list on Product, a lookup relationship on Component to Product should be created. A lookup relationship creates a loose association between two objects and allows users to relate records from one object to another. A lookup relationship also allows users to add the related list of the child object to the parent object's page layout.

QUESTION 6
What are the limitations of Schema Builder when creating a custom object?

A. "Save" should be clicked each time a new object, field, or relationship is created.

B. Fields and relationships can be created, but they will be unable to add the fields to the page layout from the canvas.
C. Relationships can be made to any custom objects, but any relationships to standard objects should be built in Lightning Object Manager.
D. Custom fields can be added to any custom objects, excluding formula field types.

Answer: B
Explanation:
It lacks setting up field-level security and adding fields to the page layout, so you have to choose the manual way of field creation. Adds another layer of risk with changes in Schema Builder since it is deployed in real-time.

Salesforce Schema Builder is a powerful tool for visualizing and creating objects, fields, and relationships in Salesforce, but it has certain limitations when building custom objects.

Option B (Fields and relationships can be created, but they will be unable to add the fields to the page layout from the canvas): In Schema Builder, while you can create new custom objects, fields, and relationships, you cannot directly add fields to the page layout from within the Schema Builder interface. After creating a field, you need to navigate to the Page Layout Editor to manually place the new field on the layout.

QUESTION 7
Cloud Kicks received a new requirement to calculate summaries from child objects of a standard object. The team would prefer to solve this declaratively. What are two considerations an app builder should evaluate? Choose 2 answers

A. An app builder is unable to change a look up to a master-detail relationship.
B. An object can have up to two master-detail relationships.
C. A trigger on save or update can kick off calculations.
D. A value is required in all records of the lookup field prior to converting to a master-detail relationship.

Answer: BD
Explanation:
When Cloud Kicks needs to calculate summaries from child objects of a standard object declaratively, a few key considerations about master-detail relationships come into play. Master-detail relationships are critical in Salesforce when working with roll-up summary fields, which allow you to calculate values from child records.

Option B: Salesforce allows an object to have two master-detail relationships. This is important because if you want to aggregate child record data using roll-up summary fields, you need to have a master-detail relationship in place. Each master-detail relationship links a child object to a parent, and you can create roll-up summary fields on the parent object to summarize the child record data.

Option D: One important consideration when converting a lookup relationship into a master-detail relationship is that the lookup field must contain values for all existing child records. This is because master-detail relationships have tighter coupling between parent and child records, and a child cannot exist without a parent in a master-detail scenario. Thus, the field cannot be null during the conversion process.

QUESTION 8
A Cloud Kicks employee submitted an opportunity for approval by their manager. What would

happen if the employee attempts to edit the description field after submission?

A. User will be presented with a 'Record Lock' notification.
B. User will be able to edit the description field only.
C. User will see the record is now owned by their manager.
D. User will be able to edit the name, but unable to edit the description.

Answer: A
Explanation:
If an employee attempts to edit the description field after submitting an opportunity for approval, they will be presented with a `Record Lock' notification. This means that the record is locked for editing while it is in the approval process and only users with the "Modify All" permission or users above them in the role hierarchy can edit it.

QUESTION 9
An app builder has created a change set and deployed a report from their development sandbox for User Acceptance Testing. When the app builder runs the report, no data is returned. What can be a reason for this?

A. Reports have to be deployed with Salesforce DX.
B. Reports have to be manually re-created in each environment.
C. Data is deployed when added to a change sets.
D. Data is unable to be deployed with change sets.

Answer: D
Explanation:
Data is unable to be deployed with change sets. Change sets are used to deploy metadata components such as custom objects, fields, workflows, reports, etc. from one Salesforce org to another. However, change sets do not include any data or records from the source org. Users will need to use other tools such as Data Loader or Data Import Wizard to migrate data between orgs.

QUESTION 10
Which three options art availably when activating a Lightning page from the Lightning App Builder? Choose 3 answers

A. Assign the page to a combination of apps and profiles.
B. Assign the page to a combination of apps and permission sets.
C. Make the page the org default.
D. Make the page the default homepage for specific roles.
E. Make the page the default homepage for specific apps.

Answer: ACE
Explanation:
When activating a Lightning page from the Lightning App Builder, three options are available:

Assign the page to a combination of apps and profiles. This option allows users to specify which apps and profiles will see the custom Lightning page instead of the default page.

Make the page the org default. This option makes the custom Lightning page the default for all users in the org regardless of their app or profile.

Make the page the default homepage for specific apps. This option allows users to set different homepages for different apps in Lightning Experience.

QUESTION 11
Universal containers wants to display the real time stock price for each account on the account record page. How should an app builder implement this request?

A. Add a dynamic report to the page layout
B. Create a lightning webcomponent
C. Install a solution from the appexchange
D. Build a visual flow that users API calls

Answer: C
Explanation:
One of the easiest ways to display real-time stock price for each account is to install a solution from the AppExchange, such as Stock Price Lightning Component3. This component can be added to any record page using the Lightning App Builder.

QUESTION 12
Universal Containers would like to automatically assign a specific permission set to new users. How can this requirement bemet? Choose 2 Answers

A. Create an approval process on the User object to assign a permission set.
B. Create a flow on the user object to assign a permission set.
C. Create a lightning process on the user object to launch a flow.
D. Create a workflow rule on the User object to assign a permission set.

Answer: BC
Explanation:
A flow or a process can be used to assign a permission set to new users. A flow can be triggered by a record change or an invocable action, while a process can launch a flow as an immediate or scheduled action.

QUESTION 13
Containers have the Account object's Organization-Wide Default set to Private. The marketing team owns Accounts; however, they also need to be able to see the sales team's Accounts. Both the sales and marketing teams are in completely different branches of the rote hierarchy. What feature should be used to enable marketing to see sales-owned accounts.

A. Public Group
B. Flow
C. Workflow
D. Sharing Rules

Answer: D
Explanation:
Sharing rules can be used to extend access to records owned by certain users or roles to other users or roles. In this case, a sharing rule can grant read-only or read/write access to sales-owned accounts to the marketing team.

QUESTION 14
An app builder installed a custom Lightning component from AppExchange and has deployed My Domain. What should be done next in order to configure the component for use in a record page?

A. Edit a record page using Lightning App Builder > Drag the component onto the page.
B. Edit a record page using the Page Layout editor > Drag the component onto the page.
C. Edit a record page using the Page Layout editor > Drag the Visualforce component onto the page.
D. Edit a record page using App Manager > Drag the component onto the page.

Answer: A
Explanation:
To configure a custom Lightning component for use in a record page, the app builder needs to edit a record page using the Lightning App Builder and drag the component onto the page. The Page Layout editor and the App Manager are not used for this purpose.

QUESTION 15
What should an app builder consider when choosing a template for a new Lightning record page?

A. The template is unable to be changed after the initial save.
B. To view the record page, users need "View All Data" permissions for the object.
C. A Page structure will automatically adapt to the device being used to view the record page.
D. Select a new template for each type of device users use to view the record page.

Answer: C
Explanation:
A template for a new Lightning record page determines how the page is divided into regions. The template is responsive and will automatically adapt to the device being used to view the record page. The template can be changed after the initial save, and users do not need "View All Data" permissions for the object.

QUESTION 16
DreamHouseRealty (DR) is expanding into subsidized housing by partnering with local government entitles. DR uses Sales Cloud and has enabled field history tracking on the Opportunity object. Due to increased Information requirements, the App Dev team is changing Text Area (Long) fields to Rich Text fields to allow for up to 1,000 characters and better descriptions. Which two considerations should be made by the team? Choose 2 answers

A. Rich text field values of all lengths are displayed fully in reports.
B. Data loss may occur when changing custom field types.
C. Field History Tracking records value changes of 255 characters or less.
D. Audit Trail is available through REST API extracts.

Answer: BC
Explanation:
Changing custom field types may result in data loss if the new field type is incompatible with the old one. For example, changing a text field to a number field may cause text values to be deleted. Field history tracking records value changes of 255 characters or less. If a rich text field value exceeds this limit, only the first 255 characters are tracked.

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