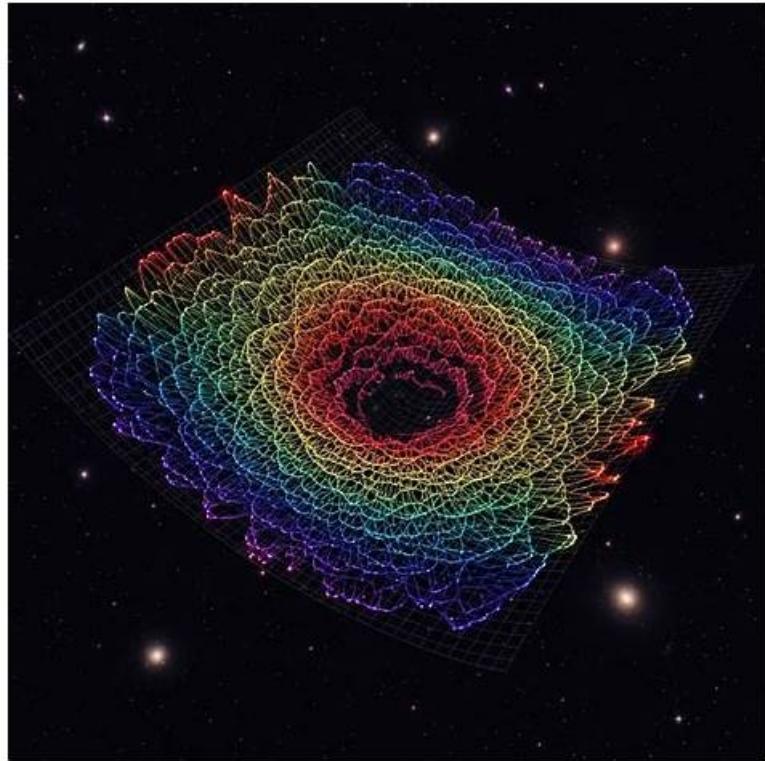


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Salesforce Certified Sharing and Visibility Architect Sample Questions (Q47-Q52):

NEW QUESTION # 47

Universal Containers (UC) delivers training and courses to students and companies. UC is implementing a Salesforce Customer Community for its students granting them a Customer Community license. As part of the community requirements, UC asked to give students access to cases that are related to their account in the UC community.

What is the optimum sharing technique that can achieve the requirements?

- A. Create a share group to share cases with the students.
- B. Create a sharing set to share cases with the students.
- C. Use Apex sharing to share cases with the students.
- D. Create a sharing rule to share cases with the students.

Answer: A

NEW QUESTION # 48

Universal Containers (UC) has a team that analyzes customer orders looking for fraud. This team needs access to Invoice records (custom object, Private organization-wide default). UC has complex rules to control users' access. The architect recommended using Apex managed sharing to meet these requirements.

Which recommendation should a developer consider when implementing the changes?

- A. Use "With Sharing" keyword to enforce Field-Level Security.
- B. Use "Without Sharing" keyword to make sure record visibility will be considered.
- C. Use runAs system method to test different users accessing these records.

Answer: C

Explanation:

When implementing Apex managed sharing, it is crucial to test the sharing logic to ensure users are granted appropriate access to records. The runAs method allows developers to simulate record access for different users during testing, ensuring the implemented sharing logic functions correctly.

* Option A: Using "Without Sharing" disables sharing enforcement, which is not appropriate for Apex-managed sharing scenarios.

* Option B: The "With Sharing" keyword enforces sharing rules in the code but is not relevant for testing user access.

* Option C (Correct): The runAs method is a best practice for simulating user-specific access during tests, ensuring the logic aligns with the organization's sharing rules.

References:

* Apex Managed Sharing

* runAs Method in Test Classes

NEW QUESTION # 49

A sales rep at Universal Containers was added to an opportunity team with Read/Write permissions.

Which action is she allowed to perform in the opportunity?

- A. Replace opportunity owner.
- B. Update opportunity stage.
- C. Add/remove members in the opportunity team.

Answer: B

NEW QUESTION # 50

The sales managers at Universal Containers requested their teams to define each user's role on their accounts in order to provide an easy way to establish accountability and collaboration. Sales managers also requested that sales associates should only get the following permissions: 1. Read access to the accounts. 2. Read access to cases related to the accounts. 3. No access to deals related to the accounts.

The sales associates may be granted access to opportunities when needed.

Assuming the overall sharing model of the organization is Private and no sharing rules are configured on the Account object, how

should an architect achieve these requirements?

- A. Use Account teams and Case teams. No configuration required for the Opportunity object.
- B. Use Account teams and sharing rules to share cases with sales associates. No change required to the Opportunity object.
- **C. Use Account teams to define access to accounts as well as opportunities and cases related to accounts.**

Answer: C

NEW QUESTION # 51

A banking company uses a VIP Flag in the Contact Object that they want only Private Banking Reps to see. Which approach is recommended to meet this requirement?

- A. Define a page layout for Contact Object and add the VIP Flag field for that layout. Remove the VIP Flag field from other layouts.
- **B. Set the Field Level Security for the VIP Flag field so that it is visible to Private Banking Rep Profile.**
- C. Change the type of VIP Flag field to a picklist, define a new record type for the Contact Object and make the picklist field available for Editing.

Answer: B

Explanation:

Field-Level Security (FLS) is the most secure and efficient method to restrict visibility of sensitive fields like the VIP Flag to specific user groups or profiles. FLS is applied at the field level, ensuring that users who lack permission cannot view, edit, or access the field, regardless of the sharing or page layout configurations.

* Option A: Changing the field type to a picklist and using record types unnecessarily complicates the solution. Record types are typically used for different business processes, not for field-level security.

* Option B: Using page layouts restricts visibility on the UI but doesn't secure the field from API or report-level access. Users with access to the object could still retrieve the field's data.

* Option C: Setting FLS ensures that the field is hidden everywhere it appears (e.g., UI, reports, APIs) for all profiles except the Private Banking Rep Profile. This is the most effective and Salesforce- recommended method for sensitive data control.

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Field-Level Security Overview

Best Practices for Securing Sensitive Data

NEW QUESTION # 52

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