

Q&As

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QUESTION 1

Universal Containers (UC) uses a custom lightning component with an Apex class to display shipment information (custom object, private OWD). UC sales managers are complaining about two important points: Shipment records that belong to their teams can be seen by other users. Shipment amount should be visible only by managers, but sales reps are able to view it. Which two features did the development team miss that is causing the problems? Choose 2 answers.

- A. Use runAs in test class to enforce user permissions and field-level permissions.
- B. Use With Sharing keyword in Apex classes to enforce sharing rules evaluation.
- C. Use isSharable keyword in Apex classes to assure record visibility.
- D. Use isAccessible() method in Apex classes to check field accessibility

Correct Answer: BD

How can an architect achieve this https://developer.salesforce.com/docs/atlas.en-us.apexcode.meta/apexcode/apex_classes_per ms_enforcing.htm Example: To check the field-level read permission of the contact\\'s email field before querying for this field: if (Schema.sObjectType.Contact.fields.Email.isAccessible()) {
Contact c = [SELECT Email FROM Contact WHERE Id=:Id]; } Answer for B
https://developer.salesforce.com/docs/atlas.en-us.apexcode.meta/apexcode/apex_classes_key_words_sharing.htm

The "with sharing" keyword allows you to specify that the sharing rules for the current user are considered for the class. You have to explicitly set this keyword for the class because Apex code runs in system context. In system context, Apex code has access to all objects and fields-- object permissions, field-level security, sharing rules aren\\'t applied for the current user. This strategy ensures that code doesn\\'t fail to run because of hidden fields or objects for a user.

QUESTION 2

Universal Containers has created a custom Sales Operations profile with read and edit access to the

Category field on a custom object. There is a new requirement that 3 of the 100 users assigned to the

Sales Operations Profile should have read-only access to the Category field.

How can the Architect support this request?

- A. Create a permission set in the Category field to read-only and assign it to the users.
- B. Create a new profile without edit access to Category and assign it to the users.
- C. Create a new page layout with the Category Field set to read-only for these users.
- D. Create a custom permission to grant read-only access to Category and assign it to the users.

Correct Answer: B

QUESTION 3

Universal Containers has built a recruiting application on the salesforce Platform. HR requested that all internal users



should have edit access to the referral custom object. One of the recruiters needed to share a referral record with another colleague for collaboration using manual sharing. The recruiter opened the referral record and could not find the share button. What could be the technical reason for this?

- A. The Referral object OWD is private.
- B. The Referral object OWD is public Read/Write.
- C. The Referral object OWD is public Read only.
- D. The Referral object OWD is public Full Access.

Correct Answer: B

QUESTION 4

Universal Containers has created a Reimbursement Custom Object to capture requests for reimbursement of expenses related to office supplies. The Reimbursement requests are sometimes sensitive and the Team Leads should not have access to the Reimbursement records submitted by the Users in the Call Center Agent role. The Director of Support will require access to all Reimbursement records. The role hierarchy is set as follows: Call Center Agent role reports to Team Lead role, which Reports to the Director of Support. Which steps would the Architect take to ensure proper sharing in this Role Hierarchy structure assuming Private Sharing Setting for the Reimbursement Object?

- A. Leave the Reimbursement Object in "Deployed" Status and set the Director of Supports Profile to "View All" in the object permissions.
- B. Use an Approval Process to change the owner of the Reimbursement record upon submission to the Director of Support
- C. Disable Grant Access Using Hierarchies for the Object and create a Sharing Rule to enable sharing to the Director of Support
- D. The sharing scenario described will occur without any special configuration choices being made by the Architect

Correct Answer: C

QUESTION 5

Universal container (UC) use External Object to retrieve Invoice data from a Legacy ERP. A finance team requested to have access to the Invoice records in the account page. In addition to objects access in the finance users profile, what other feature should a Sales Architect recommend?

- A. Create a criteria-based sharing rule to grant access to the records.
- B. Include the Invoice Related List On Account Page layout.
- C. Create an owner-based sharing rule to grant access to the records.
- D. Use APEX managed sharing to grant access to the records.

Correct Answer: D



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