

# PDF Sharing-and-Visibility-Architect VCE - New Sharing-and-Visibility-Architect Exam Review

## Salesforce Sharing-and-Visibility-Architect

## Salesforce Certified Sharing and Visibility Architect

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### Salesforce Sharing-and-Visibility-Architect Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Demonstrate how to properly enforce Object and Field level permission when designing Programmatic Solutions</li><li>Given a particular complex customer org setup</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Given a scenario that involves files sharing</li><li>Describe how files are shared and secured in Salesforce</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Design and configuration of the sharing and security model</li><li>Design and configuration of the sharing and security model</li></ul>
Topic 4	<ul style="list-style-type: none"><li>Design a solution that leverages programmatic sharing functionalities to achieve a requirement</li><li>Given a particular customer's organization hierarchy describe the impact of role hierarchy on record sharing</li></ul>

### Salesforce Certified Sharing and Visibility Architect Sample Questions (Q22-Q27):

#### NEW QUESTION # 22

To grant Universal Containers sales managers access to shipment records properly it was necessarily to the IT Team is worried about improper access to records. Which two features and best practices should a Salesforce architect recommended to mitigate the risk?

- A. User `isAccessible` keyword Apex classes to assure record visibility will be followed.
- B. Use `With Sharing` keyword in Apex classes to assure record visibility will be followed
- C. Use `isShareable` keyword in Apex classes to assure record visibility will be followed
- D. Use `runAs` system method in test classes to test using different users and profiles.

Answer: A,B

#### NEW QUESTION # 23

The sales manager in Japan have asked the sales manager in Australia to assist them with closing their deals. How are these requirements achieved?

- A. Assign the sales manager `View All` on the opportunity object.
- B. Create ownership-based sharing rule.
- C. Use sharing set to give the sales manager access to the deals.
- D. Use opportunity teams to automatically add the sales manager as a team member.

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As mentioned earlier, Pass4guide solves all problems that you face while locating updated Salesforce Certified Sharing and Visibility Architect (Sharing-and-Visibility-Architect) exam questions. We know that as an applicant for the test, you have excessive pressure to pass the Salesforce Certification Exam. Pass4guide is here to help you earn the highly sought-after Salesforce Certified Sharing and Visibility Architect (Sharing-and-Visibility-Architect) certification on the first attempt.

Salesforce Sharing-and-Visibility-Architect certification is a highly respected certification that validates an individual's expertise in sharing and visibility architecture. Passing the certification exam requires extensive preparation and knowledge of Salesforce's sharing and visibility features, as well as the ability to apply that knowledge to real-world scenarios. Individuals who obtain this certification are highly sought after by organizations seeking to optimize their Salesforce implementation and ensure maximum efficiency and effectiveness.

To become a Salesforce Certified Sharing and Visibility Architect, individuals must pass the Sharing-and-Visibility-Architect Exam and meet the experience requirements set by Salesforce. Once certified, individuals are recognized as experts in designing and implementing sharing and visibility solutions using the Salesforce platform.

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We learned that a majority of the candidates for the exam are office workers or students who are occupied with a lot of things, and do not have plenty of time to prepare for the Sharing-and-Visibility-Architect exam. So we have tried to improve the quality of our training materials for all our worth. Now, I am proud to tell you that our training materials are definitely the best choice for those who have been yearning for success but without enough time to put into it. There are only key points in our Sharing-and-Visibility-Architect Training Materials. That is to say, you can pass the Sharing-and-Visibility-Architect exam as well as getting the related certification only with the minimum of time and efforts under the guidance of our training materials.

Salesforce Sharing-and-Visibility-Architect Certification Exam is a rigorous test that requires extensive knowledge of Salesforce's sharing and visibility features, including Apex sharing, manual sharing, sharing rules, and sharing settings. Sharing-and-Visibility-Architect exam also covers topics such as data modeling, record ownership, and sharing architecture design. Passing the exam demonstrates that an individual has an in-depth understanding of these concepts and can use them to develop effective sharing and visibility solutions that meet the needs of their organization.

### Salesforce Certified Sharing and Visibility Architect Sample Questions (Q62-Q67):

#### NEW QUESTION # 62

Sales reps at Universal Containers sometimes create large files as a part of the sales process that are too large to share over email. They would like users to be able to share files with customers, but the CISO has requested that any file links shared must be password-protected.

How can this be accomplished?

- A. Set up an Experience Cloud site for customers to access files and share the file with customers via Chatter. Customers can then log in to the site to access the content.
- B. **Create a content delivery; during creation, the user should select the option to require a password to access content.**
- C. Utilize an AppExchange product for delivering password protected files to customers

#### Answer: B

Explanation:

Content Delivery is a Salesforce feature designed for secure file sharing. When creating a content delivery, users can require a password for access, ensuring compliance with the CISO's requirement.

\* Option A: While AppExchange products could provide similar functionality, Salesforce's native Content Delivery feature already meets the requirement without additional cost or complexity.

\* Option B (Correct): Content Delivery allows the sharing of files via secure, password-protected links.

\* Option C: Setting up an Experience Cloud site is an excessive and unnecessary solution for this simple file-sharing requirement.

References:

\* Content Deliveries and Password Protection

#### NEW QUESTION # 63

Universal Containers would like to track defects within Salesforce. A defect needs to have the following fields:

\* Severity

\* Type

\* Status

\* Description

There will be multiple Defects related to the standard Case object. Defects will be assigned to different owners which will often be different to the Case owner. Which option should the Architect choose to meet the requirement?

- A. Create a relationship between the standard defect object and the standard case object.
- B. Create all defect fields on the case object to track the defect and lookup.
- **C. Create a custom object for defects and relate it to cases using lookup**
- D. Create a custom object for defects and relate it to cases using master -detail

#### Answer: C

Explanation:

#### Explanation

Creating a custom object for defects and relating it to cases using lookup is the best option to meet the requirement. This way, the defects can have their own fields, owners, and security settings, and they can be related to multiple cases. The standard defect object does not exist in Salesforce, so option A is incorrect.

Option C is not scalable or flexible, as it would require adding many fields to the case object and limit the number of defects per case. Option D is also not suitable, as it would make the defects dependent on the cases and delete them if the cases are deleted.

#### NEW QUESTION # 64

A custom Invoice object has been created with a master-detail relationship to Account. The accounts receivable (AR) team needs access to invoice records. AR users neither own nor have access to account records. The Account organization-wide default is set to Private. The AR team is unable to find invoices in list views, reports, and Global Search. The architect has been asked to help troubleshoot.

What is preventing AR team members from seeing invoices?

- A. A sharing rule is missing to share invoices with the AR team.
- **B. A sharing rule is missing to share accounts with the AR team.**
- C. The AR profile does not have Read permission to the Invoice object.

**Answer: B**

#### NEW QUESTION # 65

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 isAccessible() method in Apex classes to check field accessibility**
- B. Use with Sharing keyword in Apex classes to enforce sharing rules evaluation.
- C. Use run as in test class to enforce user permissions and field-level permissions.
- D. Use is Sharable keyword in Apex classes to assure record visibility.

**Answer: A**

#### NEW QUESTION # 66

Universal Containers has expanded to sell virtual containers for data storage. Virtual container work orders are provisioned immediately by the system and therefore cannot be changed by a sales representative. What is an optimal approach to implement these requirements?

- **A. Remove the Work Order Edit permission from the sales representative Profile.**
- B. Remove the edit button from the work order page layout.
- C. Change the record type/page layout assignment for Work Order to be Read Only.
- D. Implement a sharing rule that changes access for all Work Order to Read.

**Answer: A**

Explanation:

Explanation

Removing the Work Order Edit permission from the sales representative profile is the optimal approach to implement these requirements, as it will prevent sales representatives from changing virtual container work orders that are provisioned immediately by the system. Option B is incorrect, since removing the edit button from the work order page layout would not prevent sales representatives from editing work orders using other methods, such as inline editing or data loader. Option C is incorrect, since changing the record type/page layout assignment for Work Order to be Read Only would not affect the edit permission, but only the layout configuration. Option D is incorrect, since implementing a sharing rule that changes access for all Work Order to Read would not prevent sales representatives from editing work orders that they own.

## NEW QUESTION # 67

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