

Die seit kurzem aktuellsten Salesforce Development-Lifecycle-and-Deployment-Architect Prüfungsunterlagen, 100% Garantie für Ihren Erfolg in der Salesforce Certified Development Lifecycle and Deployment Architect Prüfungen!



Übrigens, Sie können die vollständige Version der ZertPruefung Development-Lifecycle-and-Deployment-Architect Prüfungsfragen aus dem Cloud-Speicher herunterladen: <https://drive.google.com/open?id=1gxbHJvwZSHWvETZEusWZFpTU0jyV9rN1>

Die Prüfungsunterlagen zur Salesforce Development-Lifecycle-and-Deployment-Architect Zertifizierungsprüfung von ZertPruefung werden von der Praxis überprüft. Wir können breite Erforschungen sowie Erfahrungen in der realen Welt bieten. Unser ZertPruefung hat mehr als zehnjährige Erfahrungen über Ausbildung, und zwar Fragen und Antworten zur Salesforce Development-Lifecycle-and-Deployment-Architect Zertifizierungsprüfung. Die Fragenkataloge zur Development-Lifecycle-and-Deployment-Architect Zertifizierungsprüfung von ZertPruefung sind die besten Schulungsunterlagen. Wir bieten Ihnen die umfassendsten Zertifizierungsfragen und Antworten und einen einjährigen kostenlosen Update-Service.

Die Salesforce Development-LIFECYCLE-und-Deployment-Architect-Zertifizierungsprüfung deckt eine breite Palette von Themen ab, einschließlich Salesforce-Entwicklungsmethoden, Bereitstellungsstrategien und Anwendungslebenszyklusmanagement. Die Prüfung umfasst auch Themen wie Datenmodellierung, Apex -Programmierung und Salesforce -Sicherheit. Die Prüfung soll das Verständnis des Kandidaten für die Salesforce -Plattform und deren Fähigkeit testen, Best Practices bei der Entwicklung und Bereitstellung von Salesforce anzuwenden.

>> Development-Lifecycle-and-Deployment-Architect Vorbereitung <<

Development-Lifecycle-and-Deployment-Architect Torrent Anleitung - Development-Lifecycle-and-Deployment-Architect Studienführer & Development-Lifecycle-and-Deployment-Architect wirkliche Prüfung

Die Fragenkataloge zur Salesforce Development-Lifecycle-and-Deployment-Architect Zertifizierungsprüfung von ZertPruefung werden Ihnen zum Erfolg führen. Unsere Fragenkataloge werden von den Experten neuerlich erforscht. Und Sie können deshalb immer die neuesten Forschungsmaterialien bekommen. Wir garantieren Ihnen den Erfolg. Wir helfen Ihnen sehr gerne. Sie werden sicher die genauesten Fragen und Antworten zur Salesforce Development-Lifecycle-and-Deployment-Architect Zertifizierungsprüfung von uns bekommen. Wir aktualisieren ständig unsere Schulungsinstrumente, um den geänderten Prüfungsthemen anzupassen. Eigentlich liegt der Erfolg nicht weit entfernt. Wenn Sie ZertPruefung benutzen, können Sie sicher den Erfolg erlangen.

Salesforce Certified Development Lifecycle and Deployment Architect Development-Lifecycle-and-Deployment-Architect Prüfungsfragen mit Lösungen (Q109-Q114):

109. Frage

Universal Containers (UC) has a large user base (>300 users) and was originally implemented eight years ago by a Salesforce Systems Integration Partner. Since then, UC has made a number of changes to its Visual force pages and Apex classes in response to customer requirements, made by a variety of Vendors and internal teams. Which three issues would a new Technical Architect expect to see when evaluating the code in the Salesforce org? Choose 3 answers

- A. Custom-built JSON and String manipulation Classes that are no longer required.
- **B. Multiple triggers on the same object, making it hard to understand the order of operations.**
- **C. Duplicated logic across Visual force pages and Apex classes performing similar tasks.**
- D. Broken functionality due to Salesforce upgrades.
- **E. Multiple unit test failures would be encountered.**

Antwort: B,C,E

Begründung:

Multiple triggers on the same object can cause conflicts and performance issues. Multiple unit test failures can indicate poor code quality and lack of maintenance. Duplicated logic across Visualforce pages and Apex classes can lead to inconsistency and redundancy.

110. Frage

Universal containers have recently replaced a custom service center application with Salesforce Service Cloud. Administrators are now confused about which fields and classes are actively being utilized and how future implementations can be maintained. Choose 2 answers

- A. Create an adoption plan for end users using Salesforce dashboards and reports.
- B. Create a governance framework focused on high-level business strategy and goals.
- **C. Create a governance process requiring all projects to create project deliverable documentation.**
- **D. Create a standard method for deprecating classes and fields using design standards.**
- E. Create a design standard requiring integration to use declarative configurations patterns

Antwort: C,D

Begründung:

Explanation

Creating a governance process requiring all projects to create project deliverable documentation is an option that an Architect should recommend, as it helps to ensure that the code and configuration are well documented and maintained, and that the administrators can understand the rationale and impact of the changes. Creating a standard method for deprecating classes and fields using design standards is also an option that an Architect should recommend, as it helps to avoid cluttering the org with unused or obsolete metadata, and to improve the performance and security of the application. Creating an adoption plan for end users using Salesforce dashboards and reports is not an option that an Architect should recommend, as it does not address the issue of how objects and fields are being used and how future implementations can be maintained. Creating a design standard requiring integration to use declarative configuration patterns is not an option that an Architect should recommend, as it does not address the issue of how objects and fields are being used and how future implementations can be maintained. Creating a governance framework focused on high-level business strategy and goals is not an option that an Architect should recommend, as it does not address the issue of how objects and fields are being used and how future implementations can be maintained.

111. Frage

Sales and Service products will be created by two teams that will use second-generation managed package(s). The Sales team will use a specific function of the Service product, but the architect wants to ensure that this team will only use the functions exposed by the Service team. No other team will use these same functions. What should an architect recommend?

- **A. Create two second generation managed packages with the same namespace and set the methods that should be shared with the @namespaceAccessible annotation.**
- B. Create two managed packages. Create an authentication function in the Service package that will return a token if a Sales user is authorized to call the exposed function. Validate the token in the Service functions.
- C. Create two managed packages with Sales and service namespaces. Set the methods to be shared with the salesAccessible annotation
- D. Create a managed package with both products and create a code review process with an approver from each team

Antwort: A

Begründung:

The architect should recommend creating two second generation managed packages with the same namespace and setting the methods that should be shared with the @namespaceAccessible annotation. This will allow the Sales team to access the specific functions of the Service product without exposing them to other teams or customers. Creating two managed packages with different namespaces will not allow the Sales team to access the Service functions, unless they are declared as global, which will expose them to everyone. Creating a managed package with both products will not allow the separation of the products and the control of the functions. Creating an authentication function in the Service package will add unnecessary complexity and overhead to the solution.

112. Frage

A technical lead is performing all code reviews for a team and is finding many errors and improvement points. This is delaying the team's Deliveries.

Which two actions can effectively contribute to the quality and agility of the team?

Choose 2 answers

- **A. Use static code analysis tool in the pipeline before manual code review.**
- B. Create development standards and train teams in those standards.
- C. Choose the most senior developer to help the technical lead in the code review.
- **D. Skip the code review and focus on functional tests and UAT.**

Antwort: A,D

113. Frage

Cloud Kicks is switching to Salesforce from a different CRM. They have existing datasets for all standard Salesforce objects. In which optimized order should the architect recommend these objects be loaded?

- **A. Leads, Accounts, Contacts, Products, Opportunities, Opportunity Line Items**
- B. Accounts, Contacts, Leads, Products, Opportunities, Opportunity Line Items
- C. Leads, Contacts, Accounts, Opportunities, Products, Opportunity Line Items
- D. Accounts, Contacts, Opportunities, Products, Opportunity Line Items, Leads

Antwort: A

114. Frage

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Sich für IT-Branche interessierend Sie bereiten sich jetzt auf die wichtige Salesforce Development-Lifecycle-and-Deployment-Architect Prüfung? Lassen wir ZertPruefung Ihnen helfen! Was wir Ihnen garantieren ist, dass Sie nicht nur die Salesforce Development-Lifecycle-and-Deployment-Architect Prüfung bestehen können, sondern auch Sie der leichte Vorbereitungsprozess und guter Kundendienst genießen.

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