

CRT-450 Prüfungsfragen, CRT-450 Fragen und Antworten, Salesforce Certified Platform Developer I

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Salesforce Certified Platform Developer I

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1. Universal Container(UC) wants to lower its shipping cost while making the shipping process more

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Als ein Mitglied der IT-Branche, machen Sie sich noch Sorgen um die Salesforce CRT-450 IT-Zertifizierungsprüfungen? Es ist nicht so leicht, die Salesforce CRT-450 IT-Zertifizierungsprüfung, die Ihre relevanten Fachkenntnisse und Fähigkeiten überprüft, zu bestehen. Für die Kandidaten, die sich zum ersten Mal an der Salesforce CRT-450 IT-Zertifizierungsprüfung beteiligen, ist ein zielgerichtetes Schulungsprogramm von großer Notwendigkeit. ZertPruefung stellt den Kandidaten die zielgerichteten Programme, die Simulationsprüfung, zielgerichtete Lernhilfe und die Prüfungsfragen und Antworten, die 95% der realen Prüfung ähnlich sind, zur Verfügung. Schicken Sie doch schnell ZertPruefung in den Warenkorb.

Die Salesforce CRT-450 Prüfung ist ein umfassender Test, der eine Vielzahl von Themen im Zusammenhang mit der Salesforce-Entwicklung abdeckt. Dies umfasst Themen wie die Apex-Programmiersprache, Visualforce, die Salesforce Object Query Language (SOQL), die Salesforce Object Search Language (SOSL) und mehr. Die Prüfung testet auch die Fähigkeit der Kandidaten, Code zu debuggen und Fehler zu beheben sowie ihr Verständnis für bewährte Praktiken bei der Entwicklung und Bereitstellung von Anwendungen auf der Salesforce-Plattform.

>> CRT-450 Vorbereitungsfragen <<

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Unser ZertPruefung setzt sich aus großen Eliteteams zusammen. Wir werden Ihnen die Salesforce CRT-450 Zertifizierungsprüfung schnell und genau bieten und zugleich rechtzeitig die Fragen und Antworten zur Salesforce CRT-450 Zertifizierungsprüfung erneuern und bearbeiten. Außerdem verschafft unser ZertPruefung in den Zertifizierungsbranchen große Reputation. Obwohl die Chance für das Bestehen der Salesforce CRT-450 Zertifizierungsprüfung sehr gering ist, versprechen der glaubwürdige ZertPruefung Ihnen, dass Sie diese Prüfung trotz geringer Chance bestehen können.

Die Salesforce CRT-450-Prüfung deckt eine breite Palette von Themen im Zusammenhang mit der Salesforce-Plattform ab, einschließlich APEX-Programmierung, Datenmodellierung, Sicherheit und Zugriff sowie Entwicklung der Benutzeroberfläche. Die Prüfung besteht aus 60 Fragen der Multiple-Choice-Fragen, die innerhalb von 105 Minuten abgeschlossen sein müssen. Um die Prüfung zu bestehen, müssen die Kandidaten mindestens 68% oder höher erzielen.

Salesforce Certified Platform Developer I CRT-450 Prüfungsfragen mit Lösungen (Q39-Q44):

39. Frage

A Lightning component has a wired property, `searchResults`, that stores a list of Opportunities. Which definition of the Apex method, to which the `searchResults` property is wired, should be used?

- A. `@AuraEnabled(cacheable=false) public static List<Opportunity> search(String term) { /*implementation*/ }`
- B. `@AuraEnabled(cacheable=true) public List<Opportunity> search(String term) { /*implementation*/ }`
- C. `@AuraEnabled(cacheable=true) public static List<Opportunity> search(String term) { /* implementation*/ }`
- D. `@AuraEnabled(cacheable=false) public List<Opportunity> search(String term) { /*implementation*/ }`

Antwort: C

Begründung:

The Apex method that is wired to the `searchResults` property should be defined as a static method with the `@AuraEnabled(cacheable=true)` annotation. This annotation enables the method to be called from the Lightning component and also allows the method to be cached by the Lightning Data Service. Caching the method improves the performance and user experience of the component, as it reduces the number of server requests and displays the data faster. The `cacheable` attribute should be set to `true` only for methods that return data that does not change frequently or does not depend on the user context. The `term` parameter should be used to filter the Opportunities based on the user input. References: Call Apex Methods, Improve Performance with Storable Actions, Prepare for Your Salesforce Platform Developer I Credential

40. Frage

Cloud Kicks Fitness, an ISV Salesforce partner, is developing a managed package application. One of the application modules allows the user to calculate body fat using the Apex class, `BodyFat`, and its method, `calculateBodyFat()`. The product owner wants to ensure this method is accessible by the consumer of the application when developing customizations outside the ISV's package namespace.

Which approach should a developer take to ensure `calculateBodyFat()` is accessible outside the package namespace?

- A. Declare the class as `public` and use the global access modifier on the method.
- B. Declare the class as `global` and use the `public` access modifier on the method.
- C. Declare the class and method using the `public` access modifier.
- D. Declare the class and method using the global access modifier.

Antwort: D

Begründung:

The global access modifier declares that the class and method are known by all Apex code everywhere, not just within the same application or package namespace. This access modifier must be used for any method that must be referenced outside of the application, either in SOAP API or by other Apex code¹. The other options are either incorrect or insufficient, as they do not guarantee the accessibility of the method outside the package namespace². References:

* Access Modifiers | Apex Developer Guide | Salesforce Developers

* Global Modifier Accessing Public Elements in a Managed Package

41. Frage

An org has an existing Visual Flow that creates an Opportunity with an Update records element. A developer must update the Visual Flow also created a Contact and store the created Contact's ID on the Opportunity.

- A. Add a new Create records element.
- B. Add a new Quick Action (of type create) element.
- C. Add a new Update records element
- D. Add a new Get Records element.

Antwort: A

42. Frage

The Account object in an organization has a master-detail relationship to a child object called Branch. The following automations exist:

- * Roll-up summary fields
- * Custom validation rules
- * Duplicate rules

developer created a trigger on the Account object.

Which two things should the developer consider while testing the trigger code?

Choose 2 answers

- A. Rollup summary fields can cause the parent record to go through Save.
- B. The validation rules will cause the trigger to fire again.
- C. The trigger may fire multiple times during a transaction.
- D. Duplicate rules are executed once all DML operations commit to the database.

Antwort: A,C

Begründung:

A . Roll-up summary fields can cause the parent record to go through Save:

When a roll-up summary field on a parent object (like Account) is updated due to changes in child records (like Branch), the parent record (Account) is implicitly saved again.

This can result in the execution of the trigger on the parent object. Developers must consider this behavior to avoid unintended recursion or infinite loops.

Reference:

C . The trigger may fire multiple times during a transaction:

Triggers can execute multiple times within a single transaction, especially when there are operations such as updates to the parent record caused by roll-up summary fields or workflows.

Developers should implement logic to ensure that the trigger handles multiple executions correctly (e.g., using a static variable to prevent recursion).

Why not the other options?

B . Duplicate rules are executed once all DML operations commit to the database:

This is incorrect because duplicate rules execute before the DML operation is committed. Duplicate rules prevent duplicate records from being created or updated before the database operation occurs.

D . The validation rules will cause the trigger to fire again:

This is incorrect because validation rules do not cause triggers to fire again. Validation rules validate the record and may prevent DML operations, but they do not independently re-trigger the Apex trigger.

Trigger Context and Recursion

Roll-Up Summary Field Documentation

43. Frage

A company has been adding data to Salesforce and has not done a good Job of limiting the creation of duplicate Lead records. The developer is considering writing an Apex process to identify duplicates and merge the records together.

Which two statements are valid considerations when using merged?

Choose 2 answers

- A. Merge is supported with accounts, contacts, cases, and leads.
- B. The merge method allows up to three records, including the master and two additional records with the same sObject type, to be merged into the master record.

- Antwort: A,B**

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[illegible]

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