

CRT-450考試內容 & CRT-450題庫分享



P.S. KaoGuTi在Google Drive上分享了免費的2026 Salesforce CRT-450考試題庫：<https://drive.google.com/open?id=1ZfcYuRwB3qtRoPZRD8074XkdsjpDCUta>

我們KaoGuTi Salesforce的CRT-450考試 的問題包含了完整的無限制的轉儲，所以你很容易的通過考試，不管你是通過你的產品合格證或是其他當今流行的身份驗證，完美的展現KaoGuTi Salesforce的CRT-450考試培訓資料的長處，這不僅僅是依靠，也是指導，這其實是最好的，你可以使用KaoGuTi Salesforce的CRT-450考試 培訓資料裏的問題和答案通過考試，獲得Salesforce的CRT-450考試認證。

Salesforce CRT-450考試適合那些想要在Salesforce平臺上開發自定義應用程序的人，或者想要提高自己在Salesforce開發方面技能的人。這個認證考試也適合那些想要驗證自己在Salesforce開發方面技能和知識的專業人士，包括顧問、架構師和項目經理等。

Salesforce CRT-450 考試大綱：

主題	簡介
主題 1	Developer Fundamentals: This section of the exam measures the skills of junior Salesforce developers and covers fundamental concepts, including multi-tenant architecture, MVC design frameworks, and the Lightning Component Framework. It also emphasizes the use of declarative versus programmatic customizations, data modeling with objects and fields, and the considerations for data import and export in development environments.
主題 2	User Interface: This section of the exam measures the skills of Salesforce UI specialists and covers the development of user interfaces using Visualforce pages, Lightning Web Components, and other Salesforce UI technologies. It includes displaying content, modifying Salesforce data, preventing UI and data access vulnerabilities, and implementing custom UI components.
主題 3	Testing, Debugging, and Deployment: This section of the exam measures the skills of release managers and covers testing methodologies, debugging techniques, and deployment processes within the Salesforce ecosystem.
主題 4	Apex Coding: This section of the exam measures the skills of Salesforce developers and focuses on the application of Apex in Salesforce. It covers declaring variables, using control flow statements, writing SOQL and DML statements, and adhering to best practices for Apex classes and triggers.

Salesforce CRT-450考試是一個多選格式的考試，包含60道問題，必須在105分鐘內完成。該考試旨在測試候選人對Salesforce開發概念的了解，包括數據建模、Apex、Visualforce和應用程序設計。通過CRT-450考試需要最低63%的分數，相當於60道題中38道正確答案。

>> CRT-450考試內容 <<

CRT-450題庫分享，CRT-450熱門考古題

Salesforce的CRT-450考試認證是屬於那些熱門的IT認證，也是雄心勃勃的IT專業人士的梦想，這部分考生需要做好充分的準備，讓他們在CRT-450考試中獲得最高分，使自己的配置檔相容市場需求。

最新的 Salesforce Developers CRT-450 免費考試真題 (Q62-Q67):

問題 #62

A developer identifies the following triggers on the Expense__c object:

□ The triggers process before delete, before insert, and before update events respectively.

Which two techniques should the developer implement to ensure trigger best practices are followed?

Choose 2 answers

- A. Unify the before insert and before update triggers and use Flow for the delete action.
- **B. Maintain all three triggers on the expense__c object, but move the Apex logic out of the trigger definition.**
- **C. Create helper classes to execute the appropriate logic when a record is saved.**
- D. Unify all three triggers in a single trigger on the expense__c object that includes all events.

答案： B,C

問題 #63

What should a developer use to fix a Lightning web component bug in a sandbox?

- A. Force.com IDE
- **B. VS Code**
- C. Execute Anonymous
- D. Developer Console

答案： B

解題說明：

Visual Studio Code (VS Code) is the recommended tool for Salesforce development. It supports the Salesforce Extensions Pack for debugging and fixing issues in Lightning Web Components (LWCs).

Not Suitable:

Option A: The Developer Console is less effective for LWC debugging.

Option B: The Force.com IDE is deprecated.

Option C: Execute Anonymous does not provide tools to debug or fix LWC bugs.

VS Code with Salesforce Extensions Pack

問題 #64

When the code executes, a DML exception is thrown.

How should a developer modify the code to ensure exceptions are handled gracefully?

- A. Implement Change Data Capture.
- B. Remove null items from the list of Accounts.
- C. Implement the upset DML statement.
- **D. Implement a try/catch block for the DML.**

答案： D

解題說明：

Why a try/catch block is required:

In Salesforce, DML operations such as insert, update, delete, and upsert can throw exceptions due to issues like validation rule violations, field constraints, or sharing rule restrictions.

Using a try/catch block ensures that these exceptions are caught and handled gracefully, preventing the entire transaction from failing.

How to modify the code:

The update statement in the code can be wrapped in a try/catch block to catch and handle any exceptions that occur. For example:

apex

Copy code

```
public static void insertAccounts(List<Account> theseAccounts) {  
    try {
```

```

for (Account thisAccount : theseAccounts) {
    if (thisAccount.website == null) {
        thisAccount.website = 'https://www.demo.com';
    }
}
update theseAccounts;
} catch (DmlException e) {
    System.debug('DML Exception: ' + e.getMessage());
}
}
}

```

Why not the other options?

A . Implement the upsert DML statement:

upsert is used to either insert or update records based on an external ID or primary key. It does not inherently handle exceptions.

B . Implement Change Data Capture:

Change Data Capture (CDC) is used for tracking changes to data in real time and is unrelated to handling DML exceptions.

D . Remove null items from the list of Accounts:

While cleaning the input data is a good practice, it does not address the need for exception handling during DML operations.

Reference:

Apex Error Handling

DML Operations in Apex

問題 #65

Provide question feedback here (optional):

Based on this code, what is the value of x?

- A. 0
- B. 1
- C. 2
- **D. 3**

答案: D

解題說明:

The variable `isOk` is declared but not initialized, so its value is `null`. The `if-else` conditions check for specific values of `isOk` (`true` or `false`), but since it is `null`, none of those conditions are satisfied. The program defaults to the `else` block, assigning `4` to `x`.

Reference: Apex Developer Guide: Boolean Data Type

問題 #66

A developer must troubleshoot to pinpoint the causes of performance issues when a custom page loads in their org. Which tool should the developer use to troubleshoot?

- A. AppExchange
- B. Salesforce CLI
- **C. Developer Console**
- D. Visual Studio Core IDE

答案: C

解題說明:

The Developer Console is a tool that allows developers to access and edit code, execute SOQL and SOSL queries, debug and test code, view logs and performance data, and more. The Developer Console can help troubleshoot performance issues by providing information such as execution time, heap size, CPU time, and limits usage for each line of code. The Developer Console also has features such as the Performance Tree, the Execution Overview, and the Timeline View that can help identify and optimize the performance bottlenecks.

The Developer Console is different from the other tools listed, as they are not designed for performance troubleshooting.

AppExchange is a marketplace for Salesforce apps and components. Salesforce CLI is a command-line interface for managing Salesforce projects and orgs. Visual Studio Code IDE is an integrated development environment that supports Salesforce extensions and tools. References:

* Developer Console from the Salesforce Developer Center

* Developer Console Basics from the Salesforce Help

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