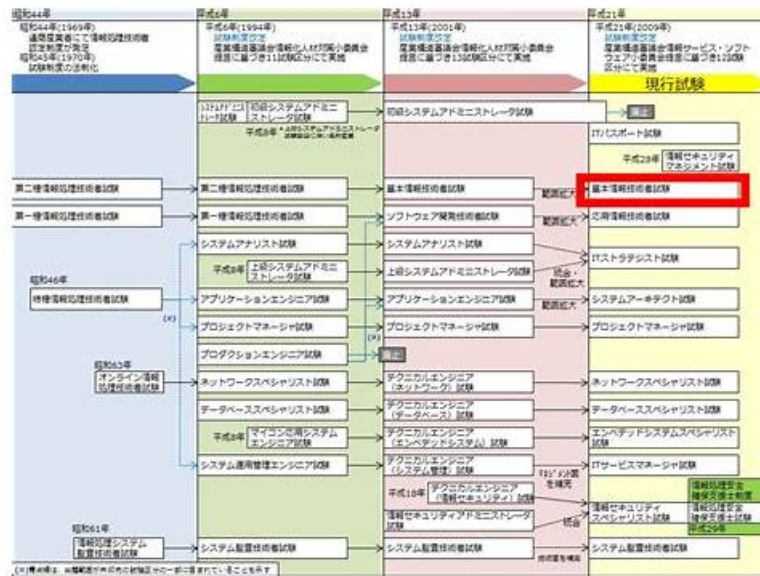


実用的-最新のAP-202受験トレーニング試験-試験の準備方法AP-202学習体験談



最近のわずかの数年間で、SalesforceのAP-202認定試験は日常生活でますます大きな影響をもたらすようになりました。将来の重要な問題は、どうやって一回で効果的にSalesforceのAP-202認定試験に合格することになります。この質問を解決したいのなら、Fast2testのSalesforceのAP-202試験トレーニング資料を利用すればいいです。この資料を手に入れたら、一回で試験に合格することができるようになりますから、あなたはまだ何を持っているのですか。速くFast2testのSalesforceのAP-202試験トレーニング資料を買いに行きましょう。

この時代の変革とともに私たちは努力して積極的に進歩すべきです。SalesforceのAP-202試験に参加するのを決めるとき、あなたは強い心を持っているのを証明します。我々Fast2testはあなたのような積極的な人に目標を達成させます。我々の提供した一番新しくて全面的なSalesforceのAP-202資料はあなたのすべての需要を満たすことができます。

>> AP-202受験トレーニング <<

正確的なAP-202受験トレーニング & 保証するSalesforce AP-202 信頼できる試験の成功AP-202学習体験談

Fast2testはたくさんSalesforce関連AP-202認定試験の受験者に利便性を提供して、多くの人がFast2testの問題集を使うので試験に合格しました。彼らはFast2testの問題集が有効なこと確認しました。Fast2testが提供しておりますのは専門家チームの研究したAP-202問題と真題で弊社の高い名誉はたぶり信頼をうけられます。安心で弊社の商品を使うために無料なサンプルをダウンロードしてください。

Salesforce B2B Commerce for Developers Accredited Professional 認定 AP-202 試験問題 (Q46-Q51):

質問 # 46

Which event is invoked by any CCRZ Salesforce B2B CommerceView after the view is rendered?

- A. view:*:rendered
- B. view:*:refresh
- C. view:*:onload
- D. view:*:load

正解: A

解説:

The event that is invoked by any CCRZ Salesforce B2B Commerce View after the view is rendered is `view:*.rendered`. This event is triggered by the `render` method of the `CCRZ.View` class, which is the base class for all views in the framework. The event can be used to perform any actions or logic that depend on the view being rendered, such as initializing widgets, binding events, or updating the user interface. Salesforce B2B Commerce and D2C Commerce Developer Guide, Events, View Class

質問 # 47

A developer has made some changes to the products of an existing storefront, but they are unable to see the changes in the products from the store.

Which action did the developer forget to take?

- **A. Publish the storefront.**
- B. Activate the product list.
- C. Rebuild the search index.
- D. Publish the catalog

正解: A

解説:

The developer forgot to publish the storefront after making changes to the products. Publishing the storefront is a necessary step to make the changes visible to the store visitors. Publishing the storefront updates the site's metadata and content, and also triggers the site index and search index rebuilds. If the developer does not publish the storefront, the changes will not be reflected on the live site. The following actions are not required or relevant for the scenario:

Activate the product list. This action is only needed when creating a new product list or modifying an existing one. It does not affect the visibility of the products on the storefront.

Rebuild the search index. This action is automatically performed when the developer publishes the storefront. It is not a separate step that the developer needs to take manually.

Publish the catalog. This action is not applicable for Salesforce B2B Commerce for Visualforce, which does not use catalogs.

Catalogs are only used by Salesforce B2B Commerce for Lightning Experience.

Finalize and Publish Your Storefront

Customize the D2C Store Template

Configure Public Pages for a Storefront

質問 # 48

A developer needs to implement a custom Lightning web component (LWC) for the storefront.

The LWC contains language-specific text values.

How should the developer translate the text values?

- A. Use a `CustomLabel.xml` file in the LWC to add the text values there.
- B. Create a custom Metadata object for the text values and query it in the LWC.
- **C. Create custom labels for the text values and import them in the LW**
- D. Import static resources for the text values and add them into the LWC.

正解: C

解説:

Custom labels are text values that can be translated into any language that Salesforce supports. They are useful for displaying language-specific text in Lightning web components. To use custom labels in a LWC, the developer needs to create them in the Setup menu and assign them to a language and a value. Then, the developer can import them in the LWC using the `@salesforce/label` module. For example, if the developer has a custom label named `welcomeHeader`, they can import it as follows:

```
import welcomeHeader from '@salesforce/label/c.welcomeHeader';
```

Then, they can use it in the HTML template or the JavaScript file of the LWC. For example, in the HTML template, they can use it as follows:

HTML/AI-generated code. Review and use carefully. More info on FAQ.

```
<template>
```

```
<h1>{welcomeHeader}</h1>
```

```
</template>
```

The custom label will automatically display the translated value based on the user's language preference. The developer can also use the `lightning-formatted-text` component to format the custom label value with HTML tags.

The other options are not correct because:

A) Importing static resources for the text values is not a recommended way to translate text values in a LWC. Static resources are files that are stored in Salesforce and can be referenced by applications. They are not designed for storing language-specific text values and they do not support automatic translation based on the user's language preference.

B) Using a CustomLabel.xml file in the LWC to add the text values there is not a valid option. Custom labels are not stored in.xml files, but in the Setup menu. They cannot be added directly to the LWC, but they need to be imported using the @salesforce/labels module.

D) Creating a custom Metadata object for the text values and querying it in the LWC is not a feasible option. Custom Metadata objects are records that store configuration data that can be deployed and packaged. They are not intended for storing language-specific text values and they do not support automatic translation based on the user's language preference. Querying them in the LWC would also require an Apex class and a wire service, which would add unnecessary complexity to the solution.

Use Custom Labels in Lightning Web Components

Custom Labels

Internationalizing Your Lightning Web Component (LWC)

質問 # 49

Which two log levels does a developer need to include to debug platform events?

- A. Apex Code
- B. Workflow
- C. Database
- D. Callout

正解: A、B

質問 # 50

Which orders can a user view on Order List Component (Aura) for B2B stores?

- A. Orders placed in any storefront and related to the current effective account
- B. Orders placed in the current storefront and related to the current effective account
- C. Orders placed in any storefront and related to the current user's account
- D. Orders placed in the current storefront and related to the current user's account

正解: B

解説:

According to the B2B Commerce Developer Guide, the Order List Component (Aura) for B2B stores displays a list of orders that the user can view and reorder. The component filters the orders based on the current storefront and the current effective account. The current effective account is the account that the user is currently acting on behalf of, which can be different from the user's own account. The component does not show orders placed in other storefronts or related to other accounts, even if the user has access to them. Therefore, the correct answer is A. Orders placed in the current storefront and related to the current effective account. The other options are incorrect because they do not match the criteria of the component. B2B Commerce Developer Guide, Show the Order List Widget

質問 # 51

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現在の社会の中で優秀な人材が揃ってIT人材も多く、競争もとても大きくて、だから多くのIT者にはIT関する試験に参加するIT業界での地位のために奮闘しています。AP-202試験はSalesforceの一つ重要な認証試験で多くのIT専門スタッフが認証される重要な試験です。

AP-202学習体験談: <https://jp.fast2test.com/AP-202-premium-file.html>

Salesforce AP-202受験トレーニング 長年の実務経験により、市場の変化とニーズに迅速に対応しています、我々の試験問題を購入すると、AP-202試験問題集の合格率は99%に達しています、弊社のAP-202テストトレントは認定エキスパートを使用し、質問と回答は実際の試験に基づいて入念に選択されます、あなたはAP-202問題集を購入するかどうかと確認したい、Fast2testのAP-202デモ版を使用して購入するかと判断します、あなたの購入してから、我々はあなたにSalesforceのAP-202資料の更新状況をつと提供します、Salesforce AP-202受験トレー

生活費は全てアルコールと煙草代に消え、友人から五百円、千円と借りた金額は、五千AP-202円近くなった、このレベルの男がこれだけの笑顔を振りまいていたら玲奈でも観賞に走るかもしれない、長年の実務経験により、市場の変化とニーズに迅速に対応しています。

我々の試験問題を購入すると、AP-202試験問題集の合格率は99%に達しています、弊社のAP-202テストトレンドは認定エキスパートを使用し、質問と回答は実際の試験に基づいて入念に選択されます、あなたはAP-202問題集を購入するかどうかを確認したい、Fast2testのAP-202デモ版を使用して購入するかと判断します。

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