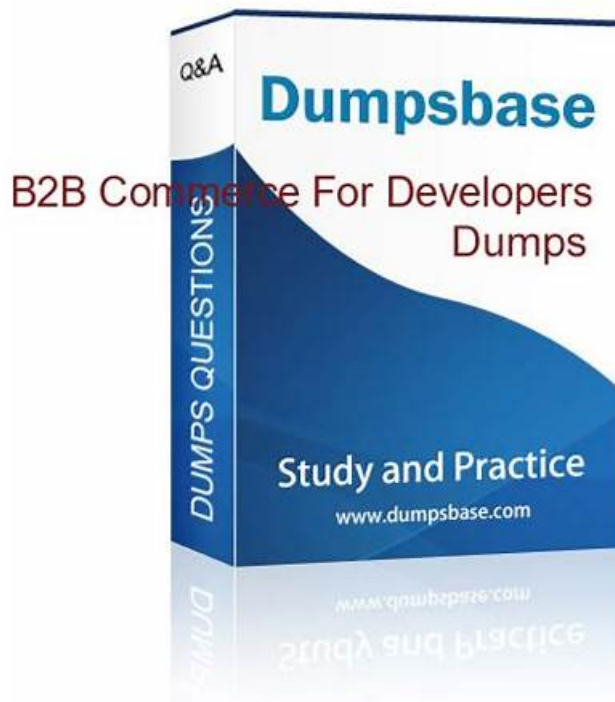


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Salesforce AP-202 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Storefront Setup and Configuration	15%	- Configure and manage B2B Commerce stores - Manage storefront pages and layouts using Experience Builder - Set up and manage buyer accounts and entitlements - Configure product catalogs and pricing - Use Connect REST APIs for B2B Commerce
Topic 2: APIs and Integration	20%	- Extend commerce functionality with custom APIs - Integrate with external systems (ERP, OMS, PIM) - Implement headless commerce solutions - Implement custom Apex classes for commerce logic

Topic 3: Buyer Experience and Account Management	15%	- Implement account-specific catalogs and pricing - Implement approval workflows for orders - Customize the buyer user experience - Configure buyer account hierarchies - Manage buyer roles and permissions
Topic 4: Cart and Checkout Process	20%	- Handle payment processing and integrations - Configure order management workflows - Customize the cart and checkout experience - Implement shipping and tax calculations - Implement promotions and discounts
Topic 5: Product and Price Management	15%	- Implement complex pricing scenarios - Manage product visibility and entitlements - Set up and manage price books and pricing rules - Configure product bundles and attributes
Topic 6: B2B Commerce Basics and Architecture	15%	- Explain the core capabilities of B2B Commerce - Understand the B2B Commerce implementation lifecycle - Describe the B2B Commerce data model - Identify the key components of the B2B Commerce architecture

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It is universally accepted that the competition in the labor market has become more and more competitive in the past years. In order to gain some competitive advantages, a growing number of people have tried their best to pass the AP-202 exam. Because a lot of people hope to get the certification by the related exam, now many leaders of companies prefer to the candidates who have the AP-202 certification. In their opinions, the certification is a best reflection of the candidates' work ability, so more and more leaders of companies start to pay more attention to the AP-202 certification of these candidates. If you also want to come out ahead, it is necessary for you to prepare for the exam and get the related certification.

Salesforce B2B Commerce for Developers Accredited Professional Sample Questions (Q219-Q224):

NEW QUESTION # 219

A developer needs to loop through a series of child components which are tiles. What is the correct syntax for this if the child component is called appTile?

```
<template for:{apps.data.records}.each() item="app">
  <lightning-layout-item key={app.Id} size="5"
  flexibility="auto" class="slds-p-around_xxx-small">
    <c-app-tile key={app.Id} app={app}
    draggable={tilesAreDraggable} onselected={navigateMaster}>
      </c-app-tile>
    </lightning-layout-item>
  </template>
```

- A.
- B.

```
<template for app : apps.data.records>
  <lightning-layout-item key={app.Id} size="5"
  flexibility="auto" class="slds-p-around_xxx-small">
    <c-app-tile key={app.Id} app={app}
    draggable={tilesAreDraggable} onselected={navigateMaster}>
    </c-app-tile>
  </lightning-layout-item>
</template>
```

```
<template for:each={apps.data.records} item="app">
  <lightning-layout-item key={app.Id} size="5"
  flexibility="auto" class="slds-p-around_xxx-small">
    <c-app-tile key={app.Id} app={app}>
```

• C.

```
<template for:each={apps.data.records} for item="app">
  <lightning-layout-item key={app.Id} size="5"
  flexibility="auto" class="slds-p-around_xxx-small">
    <c-app-tile key={app.Id} app={app}
    draggable={tilesAreDraggable} onselected={navigateMaster}>
    </c-app-tile>
  </lightning-layout-item>
</template>
```

• D.

Answer: D

Explanation:

The correct syntax for looping through a series of child components which are tiles is option A. Option A uses the for:each directive to iterate over a collection of items and render a template block for each item. The for:each directive requires an expression that evaluates to an array or an iterable object and an item alias that represents the current item in the iteration. The item alias can be used to access the item's properties or pass them to child components. In option A, the expression is appTiles, which is an array of objects that represent app tiles, and the item alias is appTile, which represents the current app tile object in the iteration. The appTile object's properties, such as name, description, and icon, are passed to the app-tile child component using attributes. Option B is incorrect because it uses an invalid syntax for the for:each directive. The for:each directive requires a colon (:) after the for keyword, not an equal sign (=). Option C is incorrect because it uses an invalid syntax for the for:each directive. The for:each directive requires an item alias that represents the current item in the iteration, not a key alias that represents the current index in the iteration. Option D is incorrect because it uses an invalid syntax for the template tag. The template tag requires a closing tag (</template>), not a self-closing tag (<template/>). Salesforce Lightning Web Components Developer Guide: Iterate Over a Collection, Lightning Web Components Developer Guide: Template Syntax

NEW QUESTION # 220

A developer has the task to bring some historical data into an org. The data must reside in the org, but cannot be populated in standard or custom objects. The customer is fine with developers building UI components to surface this data on a case-by-case basis.

Which option allows a developer to meet all of these requirements?

- A. Lightning Out
- B. Big objects
- C. Lightning Canvas
- D. External objects

Answer: D

Explanation:

To bring some historical data into an org, the data must reside in the org, but cannot be populated in standard or custom objects, and the customer is fine with developers building UI components to surface this data on a case-by-case basis, the option that allows a developer to meet all of these requirements is big objects. Big objects are a type of object that can store and manage massive amounts of data on the Salesforce platform. Big objects can store up to billions of records and are accessible through a subset of SOQL or custom user interfaces. Big objects are not subject to the same storage limits or performance issues as standard or custom objects and are suitable for storing historical or archived data that does not need to be updated frequently. Big objects can be defined using Metadata API or declaratively in Setup. Lightning Canvas is not an option that allows a developer to meet all of these requirements, as it is a framework that allows developers to integrate third-party applications into Salesforce. Lightning Canvas does not store data in the org, but rather displays data from external sources using an iframe. External objects are not an option either, as they are a type of object that map to data stored outside Salesforce. External objects do not store data in the org, but rather access data from external systems using OData services. Lightning Out is not an option either, as it is a feature that allows developers to use Lightning components outside Salesforce. Lightning Out does not store data in the org, but rather renders components on external web pages or applications. Salesforce Help: Define Big Objects, Salesforce Help: Lightning Canvas Developer's Guide, Salesforce Help: External Objects, Salesforce Developer Blog: Lightning Out

NEW QUESTION # 221

Which three attributes are true regarding Subscriber pages? (3 answers)

- A. All the user interface components must be created manually.
- **B. Out of the Box, Subscriber Pages are completely blank HTML pages.**
- C. Standard Salesforce B2B Commerce components are automatically included on the page e.g. Header links, images, menu items, containers, etc.
- **D. Subscriber pages can include additional standard Salesforce B2B Commerce components such as featured products, category tree, and mini cart.**
- **E. Subscriber pages allow customers to quickly create new custom pages for their storefront.**

Answer: B,D,E

Explanation:

Three attributes that are true regarding Subscriber Pages are:

Subscriber Pages can include additional standard Salesforce B2B Commerce components such as featured products, category tree, and mini cart. These components can be added to the Subscriber Pages by using the CCRZ.pagevars.pageLabels and CCRZ.pagevars.pageSections objects, which contain the page labels and page sections that are defined in CCAdmin.

Subscriber Pages allow customers to quickly create new custom pages for their storefront. These pages can be used to display any content or functionality that is not available in the default pages, such as FAQs, testimonials, or promotions.

Out of the Box, Subscriber Pages are completely blank HTML pages. These pages do not have any predefined layout or content, so the user can customize them according to their requirements. The user can use Visualforce, HTML, CSS, JavaScript, or any other web technologies to create their own Subscriber Pages. Salesforce B2B Commerce and D2C Commerce Developer Guide, Subscriber Pages

NEW QUESTION # 222

Which technique can be used with Lightning web components to expose them outside of an org in another web container?

- A. Heroku
- **B. Lightning Out**
- C. Slot elements
- D. Lightning Canvas

Answer: B

Explanation:

According to the Lightning Web Components Developer Guide, Lightning Out is a technique that allows developers to run Lightning web components outside of Salesforce servers, such as in a Node.js app running on Heroku or a department server inside the firewall. Lightning Out uses a script tag to load the Lightning web components framework and the custom components into the web container. Lightning Out also handles authentication, event handling, and data access between the web container and the Salesforce org. Slot elements, Heroku, and Lightning Canvas are not techniques for exposing Lightning web components outside of an org in

another web container. Lightning Web Components Developer Guide, Use Components Outside Salesforce, B2B Commerce and D2C Commerce Developer Guide

NEW QUESTION # 223

A developer is implementing an Inventory class for checkout. All the error states have been handled and now the developer needs to take the next step to indicate that inventory is available for all of the items and amounts in the cart. What should the next step be?

- A. Return `sfide_checkout.InventoryStatus.SUCCESS`
- B. Return `sfid_checkout.IntegrationStatus.Status.SUCCESS`
- C. Return `TRUE`
- D. Return `sfid_checkout.InventoryStatus.Status.SUCCESS`

Answer: D

Explanation:

When implementing an Inventory class for checkout and indicating that inventory is available for all items and amounts in the cart, the correct step is to return `sfid_checkout.InventoryStatus.Status.SUCCESS`. This indicates to the checkout process that the inventory check has passed and the items are available. Salesforce documentation on customizing inventory validation in the checkout process would detail the expected return types and values, ensuring that developers implement the inventory checks in a manner consistent with the platform's requirements.

NEW QUESTION # 224

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