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Salesforce B2B-Commerce-Developer Exam Syllabus Topics:

Section	Weight	Objectives
		- Basic LWC Development
		1. Enhancing storefront components using LWC
Topic 1: Lightning Web Component Development	50%	- Advanced LWC Development
		1. Building custom Lightning Web Components for B2B Commerce storefronts 2. Extending Experience Cloud storefront experiences
		- Checkout and payment architecture
Topic 2: Reference Implementations	15%	1. Supported actions and integration patterns 2. Four core reference implementations for checkout/payment interfaces
		- Checkout customization
Topic 3: Checkout Flow Development	10%	1. Buyer experience optimization during checkout 2. Customize checkout flows for B2B Commerce storefronts

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Salesforce Accredited B2B Commerce Developer Sample Questions (Q123-Q128):

NEW QUESTION # 123

Why is the use of a standard Visualforce control such as `apex:form` discouraged in Salesforce B2B Commerce page includes and subscriber pages?

- A. Javascript events are not supported within an `apex:form` control
- B. Visualforce "scopes" controls that are present on a page and scope of the control will be set to "ccrz"
- C. `Apex:form` render DOM components slowly
- D. The CCRZ Javascript object is not accessible within an `apex:form` control.

Answer: D

Explanation:

The use of a standard Visualforce control such as `apex:form` is discouraged in Salesforce B2B Commerce page includes and subscriber pages because the CCRZ JavaScript object is not accessible within an `apex:form` control. The CCRZ JavaScript object is a global object that provides access to various B2B Commerce functions and properties, such as logging, utilities, events, and configuration. Using an `apex:form` control would prevent the developer from using the CCRZ JavaScript object and its features. Visualforce does not "scope" controls that are present on a page and scope of the control will be set to "ccrz", as this is not a valid statement. `Apex:form` does not render DOM components slowly, as this is not a performance issue. JavaScript events are supported within an `apex:form` control, as this is not a limitation. Salesforce Reference: B2B Commerce Developer Guide: CCRZ JavaScript Object, B2B Commerce Developer Guide: Page Includes

NEW QUESTION # 124

Which category can receive signaling from a Lightning Message Channel?

- A. only ancestors (i.e. parents)
- B. only descendents (i.e. children)
- C. only direct siblings
- D. page (anywhere on it)

Answer: D

Explanation:

A Lightning Message Channel can receive signaling from any component on a page (anywhere on it). A Lightning Message Channel is a service that allows components to communicate with each other across different Salesforce UI technologies, such as Aura, LWC, Visualforce, and Lightning web apps. A component can subscribe to a message channel and receive events that are published by another component on the same or different page. The message channel acts as a mediator that delivers the events to the subscribers. A Lightning Message Channel does not receive signaling only from descendants (i.e., children), only from direct siblings, or only from ancestors (i.e., parents), as these are limitations of event-based communication. Salesforce References: [Lightning Web Components Developer Guide: Communicate Across Salesforce UI Technologies], [Lightning Web Components Developer Guide: Communicate with Events]

NEW QUESTION # 125

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`?

- A.

```
<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>
```

- B.

```
<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}>
```

```
<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>
```

- C.
- D.

```
<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>
```

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 Reference: Lightning Web Components Developer Guide: Iterate Over a Collection, Lightning Web Components Developer Guide: Template Syntax

NEW QUESTION # 126

Which two blocks of code are needed to implement a custom getter in a Lightning web component?

- A.

```
@api
set rows(value) {
  this.state.rows = value;
}
```
- B.

```
@api
get rows() {
  return this.state.rows;
}
```
- C.

```
set rows(value) {
  this.state.rows = value;
}
```
- D.

```
get rows() {
  return this.state.rows;
}
```

Answer: B,C

Explanation:

Explanation

custom getter in a Lightning web component is a JavaScript function that executes logic each time a public property is accessed. A custom getter must start with the keyword `get` and be followed by a name for the property. A custom getter must also have a corresponding custom setter, which is a function that executes logic each time a public property is assigned a value. A custom setter must start with the keyword `set` and have the same name as the getter. One of the getter or setter functions must be annotated with `@api`, which makes the property public and reactive.

Option A and Option D show the correct syntax for defining a custom getter and setter for a public property called `name`. Option A shows the getter function, which returns the value of a private property called `_name`.

Option D shows the setter function, which assigns the value of the parameter `value` to the private property `_name`. The getter function is annotated with `@api`, which makes the `name` property public and reactive.

Option B and Option C are incorrect because they do not follow the syntax for a custom getter and setter.

Option B shows a regular function declaration, not a getter function. Option C shows a regular assignment statement, not a setter function. Neither option uses the `@api` decorator, which is required for a public property. References:

- * Getters and Setters
- * Understand getter in Lightning Web component

NEW QUESTION # 127

How are variables bound when services use the ccServiceDao class to execute queries?

- **A. Apex class variables**
- B. Apex local variables
- C. String substitution
- D. Global variables

Answer: A

NEW QUESTION # 128

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