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Salesforce Accredited B2B Commerce Developer Sample Questions (Q17-Q22):

NEW QUESTION # 17
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: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 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>
```

- B.
```
</template>
  <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>
```

- C.
```
</template>
  <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 References: Lightning Web Components Developer Guide: Iterate Over a Collection, Lightning Web Components Developer Guide: Template Syntax

NEW QUESTION # 18
Universal Containers (UC) is ready to build a tax provider class using the interfaces available in the Buyer Experience SDK. When creating a tax provider, what are three things that a developer should consider first?

- A. What events to fire in the Lightning web component
- B. How to handle results

- C. WhethertouseJSONorXML
- D. Steps to complete in the Tax Service
- E. What to implement

Answer: B,D,E

Explanation:
Explanation
When creating a tax provider, three things that a developer should consider first are: steps to complete in the tax service, how to handle results, and what to implement. Steps to complete in the tax service are the actions that the developer needs to perform to connect to and use the third-party tax service provider's API or service.
These steps may include authentication, authorization, request formatting, response parsing, error handling, and logging. How to handle results are the actions that the developer needs to perform to process and apply the tax calculation results from the tax service to the cart or order. These actions may include creating or updating cart items with type of Charge and charge type of Tax, applying tax adjustments or exemptions, and displaying tax amounts and details on the storefront. What to implement are the methods that the developer needs to define in their custom Apex class that implements the sfdc_checkout.TaxCalculations interface. The interface provides methods for customizing the tax calculation logic for a cart or an order, such as getTaxRatesAndRules, applyTaxAmountsAndAdjustments, and handleTaxErrorsAndExceptions. Whether to use JSON or XML is not something that the developer should consider first, as it is not a critical or relevant factor for creating a tax provider. It may depend on the format that the tax service provider supports or prefers, but it does not affect the overall functionality or performance of the tax integration. What events to fire in the Lightning web component is not something that the developer should consider first either, as it is not related to creating a tax provider. It may be an optional feature that the developer can add to enhance the user interface or user experience of their storefront, but it does not affect the core logic or functionality of the tax integration.
Salesforce References: B2B Commerce Developer Guide: Tax Integration, [B2B Commerce Developer Guide: Tax Calculations Interface]

NEW QUESTION # 19
Which two statements are true about Global API's in Salesforce B2B Commerce? (2 answers)

- A. Global APIs are versioned.
- B. Each globalAPI method takes in a Map<String, Object> as a single parameter and returns a Map<String, Object>
- C. Global APIs will handle Transaction scope, and the Subscriber calling it does not need to handle scope.
- D. Global APIs will catch any Exceptions that are thrown as part of missing parameters.

Answer: A,B

Explanation:
Global APIs are methods that can be called from any Apex class or Visualforce page within the B2B Commerce managed package or subscriber code. Each global API method takes in a Map<String, Object> as a single parameter and returns a Map<String, Object>. This allows for flexibility and extensibility of the API.
Global APIs are versioned, which means that they have a version number in their name, such as ccApi_1_0.
This ensures backward compatibility and allows for new features and enhancements to be added without breaking existing functionality. Global APIs do not catch any Exceptions that are thrown as part of missing parameters, which means that the caller is responsible for handling any errors or validations. Global APIs do not handle Transaction scope, and the Subscriber calling it does not need to handle scope. This means that the caller can decide whether to use transactions or not, depending on the business logic and performance requirements. Salesforce References: B2B Commerce Developer Guide: Global APIs, B2B Commerce Developer Guide: Global API Versioning

NEW QUESTION # 20
Which cookie stores the effective account ID when effective account is enabled?

- A. apex__cc_anonymous_Country
- B. apex__currCartId
- C. apex__cclgtkn
- D. apex__effacc

Answer: D

NEW QUESTION # 21

Which two event settings are required for a custom event called CustomEvent to fire from the Lightning web component and propagate up to the DOM?

- A. composed: true
- B. cancelable: true
- C. composed: false
- D. bubbles: true

Answer: A,D

Explanation:
Explanation
To fire a custom event called CustomEvent from the Lightning web component and propagate it up to the DOM, the developer must set two event settings: bubbles and composed. The bubbles setting determines whether the event bubbles up through the component's ancestors in the DOM tree. The composed setting determines whether the event crosses the shadow boundary and reaches the light DOM. Setting both bubbles and composed to true allows the event to be handled by any element in the DOM that listens for it. The cancelable setting is not required for firing or propagating the event, as it only determines whether the event can be canceled by calling preventDefault() on it. Setting composed to false would prevent the event from reaching the light DOM and limit its propagation to the shadow DOM. Salesforce References: Lightning Web Components Developer Guide: Create and Dispatch Events, Lightning Web Components Developer Guide:
Event Propagation

NEW QUESTION # 22

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