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## Salesforce Certified B2C Commerce Architect Sample Questions (Q16-Q21):

### NEW QUESTION # 16

An integration cartridge implements communication between the B2C Commerce Storefront and a third-party service provider. The cartridge contains the localServiceRegistry code:

How does this code sample accomplish authentication to the service provider?

- A. By performing a signed SOAP Auth request using a certificate.
- **B. By disabling Basic Auth and executing the service authentication call.**
- C. By wrapping the authentication service call with Basic Auth.
- D. By Issuing a Basic Auth request to the service provider.

**Answer: B**

Explanation:

The code sample shows the creation of a service request to a third-party service provider, where the authentication method is explicitly set to 'NONE' using the line `svc.setAuthentication("NONE");`. This configuration implies that the request does not use Basic Authentication or any embedded credentials like client ID and secret in the HTTP headers for authentication purposes. Instead, it builds the authentication details into the request body, which suggests that the service expects credentials as part of the payload rather than as part of the standard authentication headers, thus effectively disabling Basic Auth for this transaction.

### NEW QUESTION # 17

An Architect is documenting the technical design for a single B2C Commerce storefront. The Client has a business requirement to provide pricing that is customized to specific groups:

- \* 50 different pricing groups of customers
- \* 30 different pricing groups of employees
- \* 10 different pricing groups of vendors

Which items should the Architect include in the design in order to set applicable price books based on these requirements? Choose 2 answers

- **A. - 50 customer groups for customers- 30 customer groups for employees- 10 customer groups for vendors**
- **B. - One campaign and multiple promotions for each customer group**
- C. - One customer group and SO subgroups for customers- One customer group and 30 subgroups for employees- One customer group and 10 subgroups for vendors
- D. - One promotion and 50 campaigns for customers- One promotion and 30 campaigns for employees- One promotion and 10 campaigns for vendors

**Answer: A,B**

Explanation:

For handling multiple pricing groups with specific discounts or prices for different customer groups, the optimal approach involves setting up separate customer groups for customers, employees, and vendors (Answer A). This setup allows the storefront to apply specific price books to each group accurately based on their designation. Furthermore, utilizing campaigns and multiple promotions tailored to each customer group (Answer C) facilitates targeted marketing efforts and pricing strategies effectively. These practices ensure that each group receives relevant pricing adjustments and promotional offers, thereby enhancing the shopping experience and managing financial transactions efficiently within Salesforce B2C Commerce.

### NEW QUESTION # 18

A B2C Commerce developer has recently completed a tax service link cartridge integration into a new SHU site. During review, the Architect notices the basket calculation hook is being run multiple times during a single tax call.

What is the reason for the duplicate calculations being run?

- A. The checkout is designed to recursively refer to the same hook.
- B. The LINK cartridge is included multiple times in the cartridge path.
- **C. There are multiple hook.js files referring to the same hook.**
- D. The tax cart is being called multiple times.

**Answer: C**

Explanation:

If multiple hook.js files are referring to the same basket calculation hook within a LINK cartridge integration, it could lead to the hook being executed multiple times during a single tax call. This often occurs due to redundancy in the integration, where multiple scripts are set to trigger the same function, inadvertently causing duplicate calculations. It's essential to ensure that only one script is responsible for invoking specific hooks to prevent this kind of redundancy and inefficiency in the system.

### NEW QUESTION # 19

While validating a LINK Cartridge for inclusion into the solution, an Architect notices that the UNK cartridge documentation requires the Architect to add a script node to a Pipeline in the storefront cartridge. The script is also a valid CommonJS module. Which approach can the Architect use to Integrate this cartridge into a site that uses Controllers only?

- **A. Add the script that is required via a require statement in the Controller, add the appropriate arguments, and execute the correct method.**
- B. Copy and paste the script that is required directly into the Controller, add the appropriate arguments, then execute the correct method
- C. Add the script that is required via a Module, exports statement in the Controller add the appropriate arguments, and execute the correct method.
- D. Add the script that is required via an import\$script statement in the Controller, add the appropriate arguments, and execute the correct method.

**Answer: A**

Explanation:

In a site using Controllers, the most efficient way to integrate a script from a LINK cartridge that is also a valid CommonJS module is by using a require statement. This method enables the Architect to modularly load the necessary script, passing in any arguments that the script needs to function correctly within the existing Controller framework. This approach maintains modularity and adherence to the CommonJS module pattern, making it the most suitable for seamless integration.

### NEW QUESTION # 20

A developer is remotely fetching the reviews for a product.

Assume that it's an HTTP GET request and caching needs to be implemented, what consideration should the developer keep in mind for building the caching strategy?

- A. Remote include with caching only the reviews
- B. Use custom cache
- **C. Cached remote include with cache of the HTTP service**
- D. Cache the HTTP service request

**Answer: C**

Explanation:

For efficient caching of HTTP GET requests used to fetch product reviews, the best practice is to use a cached remote include combined with caching of the HTTP service itself (Answer D). This method involves caching the output of the remote service call at the service layer and reusing it for subsequent requests. This approach minimizes the number of calls to the remote service, reduces load times, and ensures that the displayed reviews are up-to-date as per the cache's freshness settings. It optimally balances the performance benefits of caching with the need to keep content like reviews current.

### NEW QUESTION # 21

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