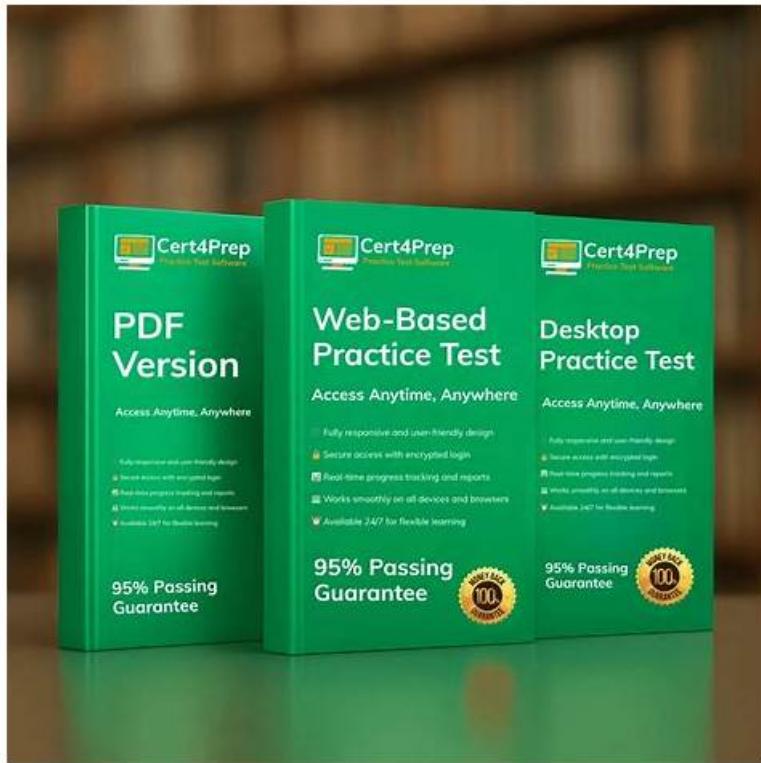


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## Salesforce Certified B2C Commerce Architect Sample Questions (Q10-Q15):

## NEW QUESTION # 10

The Client is creating a new Storefront and their requirements include:

- \* ApplePay support
- \* Log -n through a standard OAuth2 social media account
- \* One Okie checkout process
- \* Ay B testing for promotions

Which two items require technical documentation for customizing the Storefront Reference Architecture?

Choose 2 answers

- A. One Click checkout process
- B. ApplePay support
- C. log in through a standard OAuth2 social media account
- D. A/B testing for promotions

**Answer: A,C**

Explanation:

For customizing the Storefront Reference Architecture to meet specific requirements, the following items would require detailed technical documentation:

- \* Option A (One Click checkout process): Implementing a one-click checkout process involves significant customization to streamline the checkout flow, potentially requiring integration with payment providers and modifications to the user session management.
- \* Option C (Log in through a standard OAuth2 social media account): Integrating OAuth2 for social media logins involves handling authentication tokens, user sessions, and potentially syncing user data with the B2C Commerce profiles, all of which require detailed security and integration documentation.

These customizations require careful planning and implementation to ensure they work seamlessly with existing Storefront Reference Architecture components and meet security standards.

## NEW QUESTION # 11

The Client is Crowning and decided to migrate its ecommerce website to B2C Commerce. The Client provided the Architect with the metrics for its existing website over the past 12 months and forecasted into the next year:

Average visits per hour	500
Peak visits <i>salesforce</i>	1000
Average page views per hour	10000
Peak page views per hour	20000
Average orders per hour	100
Peak orders per hour	250
Average items per order	2.1
Average order value	300 USD
Expected growth percentage	300

Noting these historical metrics and the forecasted growth of 300%, which load test targets meet best practices for testing the new B2C Commerce site?

- A. 3000 visits per hour, 60000 page views per hour, and 750 orders per hour
- B. 15000 visits per hour, 300000 page views per hour, and 3750 orders per hour
- C. 1500 visits per hour, 30000 page views per hour, and 375 orders per hour
- D. 150000 visits per hour, 3000000 page views per hour, and 37500 orders per hour

**Answer: B**

Explanation:

Considering the existing metrics and forecasted 300% growth, the appropriate load testing targets for the new B2C Commerce site would be:

\* 15000 visits per hour: This figure is calculated by applying the expected growth to the peak visits per hour (1000 visits), resulting in 4000 visits. The choice of 15000 provides a higher buffer to accommodate unforeseen spikes in traffic.

\* 300000 page views per hour: Similarly, this is scaled up from the peak page views per hour (20000) considering the growth, ensuring the site can handle high demand and interactions.

\* 3750 orders per hour: This target is based on the peak orders per hour (250) with the growth applied, allowing testing of the system's ability to handle transactions under significant load.

These targets ensure that the system is robust enough to handle increased traffic and transactions without performance degradation, crucial for maintaining customer satisfaction and operational stability.

### NEW QUESTION # 12

During implementation, the team found that there is a notification controller exposed for an external service that marks the order as paid when notification is received. The notification URL is sent to the service together with the payment request and contains only the URL with orderId as the parameter.

What should the Architect recommend to the team in order to prevent the unauthorized usage of the controller to mark the orders as paid?

- A. Add an order token in the callback URL and match the token against the one stored on the order.
- B. Add a customer number in the callback URL and match the customer number against the one stored on the order.
- C. Add HTTPS restriction to the controller start node.
- D. Add a session attribute and validate it on the callback.

#### Answer: A

Explanation:

To enhance the security of the notification controller exposed for marking orders as paid, the recommended approach is to add an order-specific token to the callback URL (Answer C). This token should be verified against a stored value on the order to ensure the authenticity and integrity of the payment notification. This method prevents unauthorized use of the controller, as only callbacks containing the correct, order-specific token would be allowed to mark orders as paid. This strategy is essential in maintaining secure and reliable transaction processes within Salesforce B2C Commerce.

### NEW QUESTION # 13

The Client has requested an Architect's help in documenting the architectural approach to a new home page.

The requirements provided by the business are:

- \* Multiple areas of static image content, some may need text shown at well
- \* The content page must be Realizable
- \* A carousel of featured products must be shown below a banner 101191
- \* Recommended categories will be featured based on the time of year

Which two solutions would fulfil these requirements?

Choose 2 answers

- A. Leverage B2C Commerce locales in Business Manager
- B. Leverage B2C Commerce Content Management Service
- C. Leverage B2C Commerce Page Designer with a dynamic layout.
- D. Leverage B2C Commerce content slots and assets

#### Answer: A,C

### NEW QUESTION # 14

Northern Trail Outfitters (NTO) wants to migrate its online shop from a custom ecommerce platform to B2CCommerce. NTO needs to migrate several thousands of customer records profile information, address book). WTO can provide a B2C Commerce feed. It is currently using SHA-256 as an encryption mechanism for the customer passwords.

What approach can the Architect propose?

- A. Do not import customer records and asks customers to create new accounts the first time they try to log in to the B2C Commerce storefront.
- B. Import the customer records, including the hashed password, as B2C Commerce supports SHA-256, and they will be able to log in with their existing password.
- C. Import the customer records, excluding the password field, and B2C Commerce will automatically require a password reset the first time a customer logs in to the storefront.
- D. Import the customer records, with the hashed password as a custom attribute, and during the login compare the entered password with the hashed password and save it in the password field.

**Answer: D**

## NEW QUESTION # 15

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