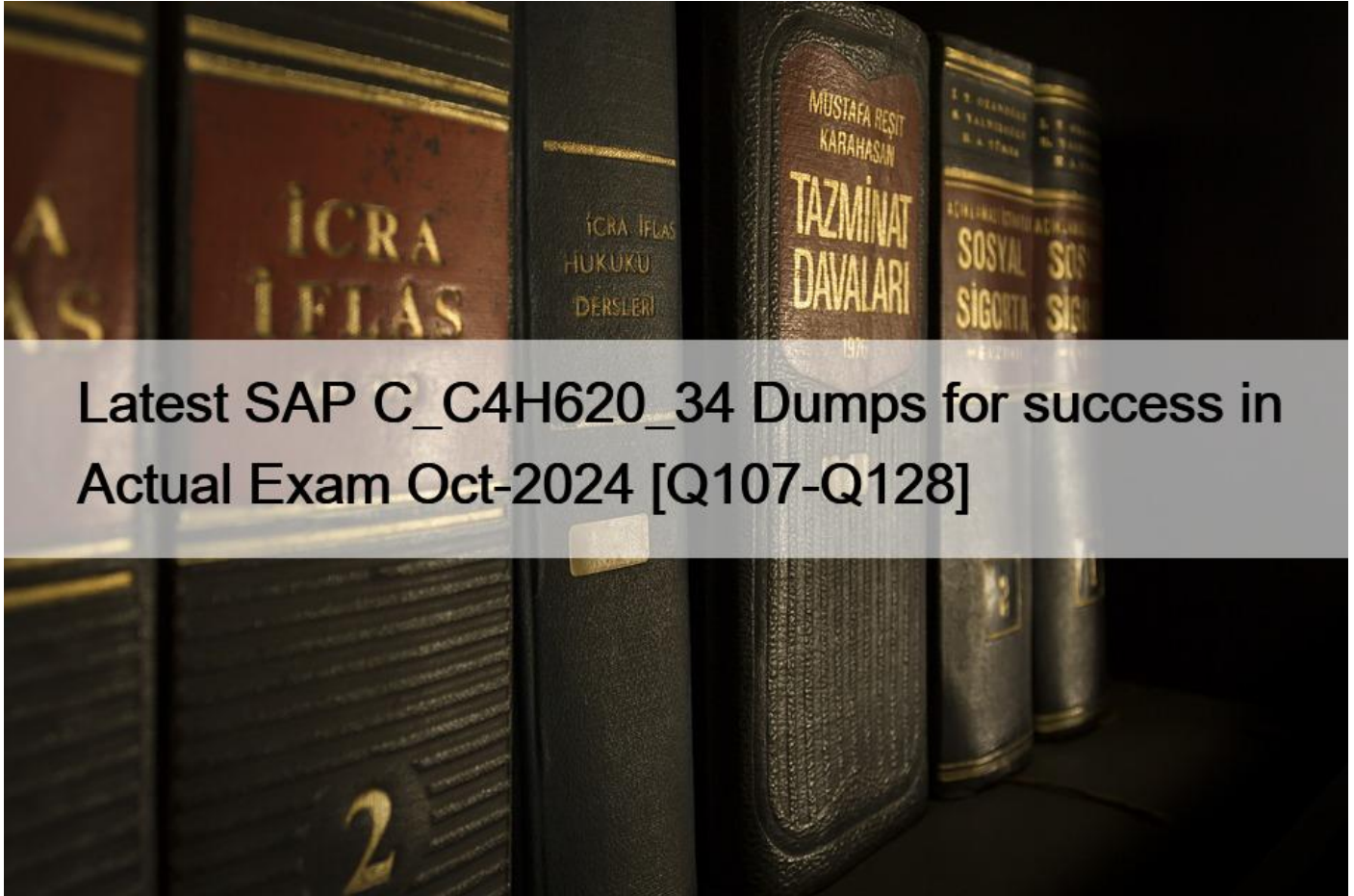


## Latest SAP C\_C4H620\_34 Dumps for success in Actual Exam Oct-2024 [Q107-Q128]



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**Latest SAP C\_C4H620\_34 Dumps for success in Actual Exam Oct-2024 Realistic C\_C4H620\_34 100% Pass Guaranteed Download Exam Q&A**

SAP C\_C4H620\_34 Exam Syllabus Topics:

- TopicDetailsTopic 1- Create and update schema fields using the schema editor and REST API calls- Explain and configure the different options of Customer Identity policiesTopic 2- Describe how to secure webhooks notifications. Explain Identity Sync flows- Implement SAP customer consent with and without SAP customer Identity and using screensets and REST APITopic 3 - Explain how to configure and process webhook events- Describe and use the Identity and Data Store in SAP Customer Data Cloud

**NO.107** Which of the following keys are required to add a data object to the Data Store? Note: There are 2 correct answers to this question.

- \* field
- \* oid
- \* type

\* uid

**NO.108** Which of the file has been updated with new extensions and a few other details, with no installation changes for this release. It is no longer available for the Spanish language ?

- \* Gradle recipe file
- \* Insurance Agent
- \* Claim Handler
- \* Customized Backoffice

**NO.109** Which of the following lists contains only segments of the accounts database?

- \* Registration Data, Preferences, System Data
- \* Profile Data, Preferences, Data Store
- \* Identities, Custom Data, Data Store
- \* Profile Data, Custom Data, System Data

In SAP Customer Data Cloud, the segments of the accounts database include:

- \* Profile Data: Contains user-specific information such as name, email, and other personal details.
- \* Custom Data: Allows for storing additional custom attributes defined by the implementation.
- \* System Data: Includes system-generated information related to the user account.

These segments are used to store and manage different types of user data within the accounts database.

References

- \* SAP Customer Data Cloud Data Segments Documentation

**NO.110** Can an org. member be associated to multiple organizations?

- \* Must conform to the latest technical standards
- \* Must complement the company's direction
- \* Must conform to the latest accessibility standards
- \* Yes, with different roles, departments etc

**NO.111** Which of the extension Pack provides feature enhancements for SAP Commerce running as SAP Commerce Cloud in the Public Cloud ?

- \* Improved localization
- \* Commerce Cloud Extension
- \* Better monitoring performance
- \* More Integration Object modeling options

**NO.112** What happen when a hypertext link points to a page on a web site other than its home page that involves some navigation into the structure of the web site ?

- \* Deep linking occurs
- \* Available Extension Templates
- \* yvoid Extension Template
- \* Jalo-Logic-Free Extension

**NO.113** You are editing a dataflow.Which actions can you perform? Note: There are 2 correct answers to this question.

- \* Use a datasource.lookup component to check if a record exists in the site.

- \* Preview the schema in a datasource component.
- \* Add a component responsible for starting the schedule of the dataflow.
- \* Add multiple Next steps to a component.

When editing a dataflow in SAP Customer Data Cloud, you can perform the following actions:

- \* **Datasource.lookup Component:** Use this component to check if a record exists in the site. It allows for querying and verifying the existence of records before proceeding with further actions.
- \* **Functionality:** This component helps ensure that operations are only performed on existing records, preventing errors and redundant processing.
- \* **Multiple Next Steps:** Add multiple Next steps to a component to define different paths the dataflow can take based on certain conditions or outcomes.
- \* **Functionality:** This feature allows for more complex and flexible workflows by enabling conditional branching and parallel processing.

These capabilities enhance the functionality and flexibility of dataflows, allowing for more precise and efficient data management.

## References

- \* [SAP Customer Data Cloud Dataflow Documentation](#)

**NO.114** Who does provide standard support for #open(PK) bookmark that allows opening an instance of Editor Area in a popup to display the entity denoted by the passed PK ?

- \* Bookmark Support in Backoffice
- \* Background operations
- \* Login screen improvements
- \* Backoffice

**NO.115** What should you consider when creating a site group?

- \* Sites in the group must have the same e-mail templates.
- \* SSO must be enabled for sites in Europe.
- \* Sites in the group must be in the same data center.
- \* SSO segments are not supported for sites in the United States.

**NO.116** What is the goal of permission groups?

- \* Define the privileges of Console users and applications.
- \* Define the data returned by social networks.
- \* Define which access the delegated admin can assign in CIAM for B2B.
- \* Define the privileges of the mobile SDK.

**NO.117** You are implementing a Web site using Screen-Sets and the Web SDK. Which code statement would determine if a user has an active session?

- \* 

```
gigya.accounts.getAccountInfo({callback: function(response) { if (response.errorCode  
=== 0) { //Logged in } } });
```
- \* 

```
gigya.accounts.getAccountInfo({callback: function(response) { if (response.errorCode  
=== 200) { //Logged in } } });
```

```
* gigya.accounts.getAccountInfo({callback: function(response) { if (response.statusCode  
=== 0) { //Logged in } } });  
* gigya.accounts.getAccountInfo({callback: function(response) { if (response.statusCode  
=== 200) { //Logged in } } });
```

**NO.118** Which of the application whose access rights are handled by policies?

- \* Holistic model
- \* Clustering
- \* Cloning
- \* Asset

**NO.119** What information is recorded automatically for each consent entry in the consent vault? Note: There are 3 correct answers to this question

- \* Source IP
- \* Consent version
- \* User agent
- \* Purpose
- \* Related product

The information recorded automatically for each consent entry in the consent vault includes the following:

- \* Consent version (B): This tracks the version of the consent statement or document that the user has agreed to, ensuring that the specific terms to which the user consented are recorded.
- \* Purpose (D): This details the reason or intent behind collecting the user's consent, which helps in maintaining transparency and compliance with regulations.
- \* Related product (E): This identifies the product or service related to the consent given, linking the consent to the specific context in which it was provided.

## References

- \* SAP Customer Data Cloud Implementation Documentation
- \* SAP Help Portal on Consent Management

**NO.120** Which features can be overridden at the child level when using site groups? Note: There are 3 correct answers to this question.

- \* New User Welcome email template
- \* Web SDK configuration
- \* Default login and registration screen-set
- \* Login identifier
- \* Data schema

When using site groups in SAP Customer Data Cloud, the following features can be overridden at the child level:

- \* New User Welcome email template: Each child site can customize the welcome email sent to new users.
- \* Default login and registration screen-set: Child sites can define their own login and registration screens, tailored to their specific requirements.

\* Login identifier: Child sites can specify different login identifiers (e.g., email, username) from the parent site.

These override capabilities provide flexibility in managing user experience across different sites within a group.

#### References

\* [SAP Customer Data Cloud Site Groups Documentation](#)

**NO.121** You need to push configuration changes from staging to production. Considering the sites have the same name in both environments, what can you expect?

- \* The API keys are different. The site settings need to be manually replicated.
- \* The API keys are the same. The site settings need to be manually replicated.
- \* The API keys are different. The site settings will be automatically replicated.
- \* The API keys are the same. The site settings will be automatically replicated.

When pushing configuration changes from staging to production, considering the sites have the same name in both environments, you can expect:

\* The API keys are different. The site settings need to be manually replicated.

While the site configurations might be similar, the API keys differ between environments to maintain security and separation of data. Manual replication ensures that the correct settings are applied and tested in the production environment.

#### References

\* [SAP Customer Data Cloud Deployment Documentation](#)

**NO.122** You would like to do a new site registration using REST API. What API call needs to be made? Note: There are 3 correct answers to this question.

- \* `accounts.completeRegistration`
- \* `accounts.initRegistration`
- \* `accounts.register`
- \* `accounts.registration`
- \* `accounts.finalizeRegistration`

To perform a new site registration using the REST API in SAP Customer Data Cloud, you need to make the following API calls:

\* `accounts.initRegistration`: This API call initializes the registration process, setting up any necessary preliminary data and preparing the account for registration.

\* `accounts.register`: This call actually registers the new user account with the provided information.

\* `accounts.completeRegistration`: This final call completes the registration process, finalizing the account setup and ensuring that all necessary information is correctly recorded.

These API calls work together to fully register a new user, handling each stage of the registration process from initialization to completion.

#### References

\* [SAP Customer Data Cloud Registration API Documentation](#)

\* SAP Customer Data Cloud Registration API Documentation

\* SAP Customer Data Cloud Registration API Documentation

**NO.123** Which of the extension contain a task runner to synchronize data from SAP Customer Data Cloud ?

- \* Gigyafacades Extension
- \* Authentication only
- \* Integrity protection
- \* Privacy protection

**NO.124** What is a user-centered application designed as part of a new generation of business tools ?

- \* Workflow status
- \* Backoffice PCM
- \* Collaboration component
- \* Latest running workflow

**NO.125** What are the recommended methods for adding dynamic data to a consent record? Note: There are 2 correct answers to this question

- \* Tags
- \* Custom field
- \* Placeholders
- \* Entitlements

The recommended methods for adding dynamic data to a consent record in SAP Customer Data Cloud are:

\* Tags:

\* Tags can be used to add metadata to consent records, allowing for flexible and dynamic categorization and filtering.

\* Placeholders:

\* Placeholders are used to insert dynamic data into consent records. They allow for context-specific information to be included in consent statements.

These methods help in making the consent records more dynamic and tailored to specific requirements.

References

\* SAP Customer Data Cloud Consent Management Documentation

**NO.126** You are setting up a social network using the identity provider screen in the Console. Which of the following settings must be configured? Note: There are 2 correct answers to this question.

- \* Social network API key
- \* Social network signature
- \* Social network app secret
- \* Social network app ID

When setting up a social network using the identity provider screen in the Console, the following settings must be configured:

\* Social Network App Secret: This is a crucial setting that acts as a security credential, ensuring that the application making the request is indeed the authorized app.

\* Social Network App ID: This identifier is unique to the application registered on the social network platform and is used to identify the application when making API calls.

These settings are essential for establishing a secure connection between SAP Customer Data Cloud and the social network, enabling social login and other integrated features.

#### References

\* SAP Customer Data Cloud Integration Guide

**NO.127** Which of the extension provides the Backoffice screens for various configurations for SAP Customer Data Cloud integration ?

- \* product configuration
- \* point-of-sale information
- \* gigyabackoffice extension
- \* marketing segmentation

**NO.128** Who make it ensure that whenever users are deleted in SAP Commerce using the cleanup job, their account is deleted from SAP Customer Data Cloud as well ?

- \* Service User Role
- \* GigyaUserCleanupHook
- \* ABAP Connections
- \* User Authentication

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