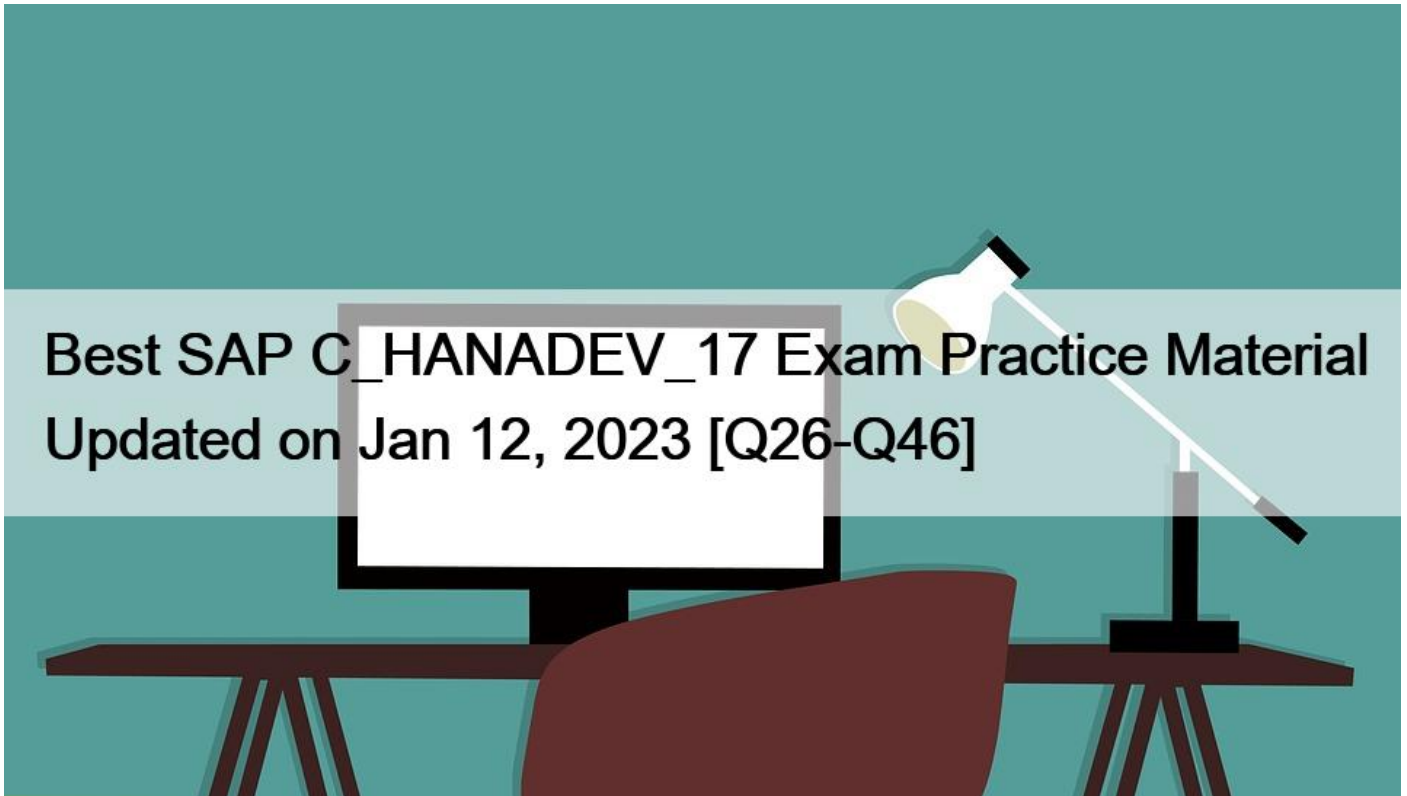


Best SAP C_HANADEV_17 Exam Practice Material Updated on Jan 12, 2023 [Q26-Q46]



Best SAP C_HANADEV_17 Exam Practice Material Updated on Jan 12, 2023
New C_HANADEV_17 Actual Exam Dumps, SAP Practice Test

C_HANADEV_17 Exam Certification Details:

Level:Associate Duration:180 mins Cut Score:64% Sample Questions: SAP C_HANADEV_17 Exam Sample Question Exam:80 questions

NO.26 You work on a multi-target application that uses the SAP HANA Deployment Infrastructure (HDI). Which operations can you perform in the SAP Web IDE for SAP HANA? There are 2 correct answers to this question.

- * Create objects in the SAP HANA repository.
- * Choose the supported SAP HANA versions.
- * Configure the artifact namespaces.
- * Deploy HTML5 modules to the SAP HANA database.

NO.27 In an SQLScript procedure, which feature do you use to initialize IN/OUT table parameters?

- * IS_EMPTY
- * DEFAULT EMPTY

- * DEFAULT
- * SET

NO.28 You need to manage an exception in a SQLScript.

Which SQLScript features can you use?

Note: There are 2 correct answers to this question.

- * CREATE EXIT HANDLER
- * DECLARE EXIT HANDLER
- * SIGNAL
- * DEFINE RESIGNAL

NO.29 In a calculation view, what are the different types of input mapping available in Table Function? There are 2 correct answers to this question.

- * Formula
- * Data Source Column
- * Variable
- * Constant

NO.30 You create a multi-target application in SAP Web IDE for SAP HANA. Which source code management option do you use? Please choose the correct answer.

- * SVC-based repository
- * Git-based repository
- * SAP HANA repository workspace
- * SAP HANA repository

NO.31 Which elements can you specify with the SAP WebIDE for SAP HANA graphical editor for Core Data Services data models? There are 3 correct answers to this question.

- * Entity
- * Synonym
- * Procedure
- * Context
- * Association

NO.32 You need to create a native SAP HANA application that fully leverages the SAP HANA platform. How do you implement data-intensive calculations?

- * Push the calculations onto the database layer
- * Push the calculations onto the application layer
- * Push the calculations onto the presentation layer
- * Distribute calculations between application layer and presentation layer

NO.33 Which programming paradigms are supported by SQLScript? Note: There are 2 correct answers to this question.

- * Symbolic
- * Declarative
- * Logic
- * Imperative

NO.34 What do you reference in a role template? Please choose the correct answer.

- * Roles

- * Routes
- * Role Collections
- * Scopes

NO.35 You created several database tables in a multi-target application and need to keep their names as short as possible. Which parameter of the .hdinamespace file do you set to ignore? Please choose the correct answer.

- * name
- * hdbtable
- * mixinTypes
- * subfolder

NO.36 You need to initially load data from a .csv file into a Core Data Services table in SAP HANA extended application services, advanced model (XS advanced). Which file type do you create? Please choose the correct answer.

- * A file with extension .hdbtable data
- * A file with extension .hdbtable
- * A file with extension .hdbdd
- * A file with extension .hdbti

NO.37 You create a simple data model to store user information. The model contains two tables: one for the user information, and the other for user address details.

The user can only have one address. You also need a view to show the complete information of the user including the address.

Which actions do you perform if you use CDS artifacts only? Please choose the correct answer.

- * Create two entities for the user and address.

Create an association in the user entity to the address entity.

Define a User Details view using select on the address entity and using the association to read the user information.

- * Create two entities for the user and address.

Create an association in the user entity to the address entity.

- * Define a User Details view using select on the user entity and using the association to read the address information.

Create two entities for the user and address.

Extend the user entity with address columns.

- * Create a view named User Details using select on the user entity.

x-s Create two entities for the user and address.

Create a User Details calculation view and join the user and address information.

NO.38 You need to synchronize all unsynchronized changes of the remote Git branch with a local Git branch. Which operation do you use? Please choose the correct answer.

- * Push
- * Rebase
- * Pull
- * Reset

NO.39 What statement must you insert to the following OData service to complete the navigation definition from the customer entity set to the corresponding sales orders? Please choose the correct answer.

```
service{ &#8220;sample.odata::customer&#8221; as customer&#8221; navigates (&#8220;Customer_Orders* as &#8220;toOrders);
```

```
&#8220;sample.odata::salesorder&#8221; as &#8220;Orders&#8221;);)
```

- * Aggregation
- * Association
- * Key specification
- * Join condition

NO.40 Which artifacts do you define in the persistence model to access objects in an external SAP HANA Deployment Infrastructure container?

- * Imports
- * Synonyms
- * Views
- * Procedures

NO.41 You need to create a native SAP HANA application that fully leverages the SAP HANA platform. How do you implement data-intensive calculations?

Please choose the correct answer.

- * Push the calculations onto the application layer.
- * Push the calculations onto the database layer
- * Push the calculations onto the presentation layer.
- * Distribute calculations between application layer and presentation layer.

NO.42 You need to combine data from different database tables within your OData service. Which capability do you use for this relationship? Please choose the correct answer.

- * Aggregations
- * Projections
- * Associations
- * Entity sets

NO.43 Which rules apply to declarative logic in SQL Script? There are 2 correct answers to this question.

- * It supports the full set of SQL Script.
- * It defines how data is processed.
- * It is free of side effects.
- * It declares the flow of data.

NO.44 Which of the following activities are part of the development lifecycle using SAP HANA extended application services, advanced model (XS advanced)?

There are 2 correct answers to this question.

- * Export the project as an MTA archive.
- * Activate artifacts via `_SYS_REPO`.
- * Store the source in the SAP HANA repository.
- * Create an MTA project.

NO.45 You need to view the data model exposed by an OData V2 service. What must you append to the service URL?

- * \$servicedefinition
- * \$schema
- * \$metadata
- * \$format

NO.46 To perform a specific task of an XS advanced application, what does a user need? Please choose the correct answer.

- * To have directly assigned a Scope
- * To have directly assigned a Role Collection
- * To be assigned to a Space
- * To be assigned to an Organization

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