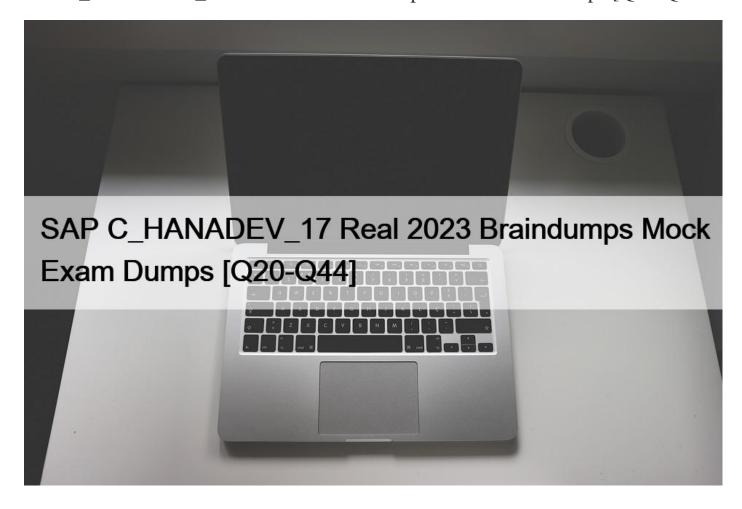# SAP C_HANADEV_17 Real 2023 Braindumps Mock Exam Dumps [Q20-Q44

SAP C_HANADEV_17 Real 2023 Braindumps Mock Exam Dumps
C_HANADEV_17 Exam Questions | Real C_HANADEV_17 Practice Dumps

Introduction to SAP C_HANADEV_17: SAP Certified Development Associate - SAP HANA 2.0 SPS05 Exam

The ?SAP Certified Development Associate - SAP HANA 2.0 SPS05? certification exam verifies that the candidate has the knowledge to develop native software applications running on the SAP HANA Platform. This certificate builds on the basic knowledge gained through related SAP HANA training. The training covers the development tools and languages, used to realize the different parts of a software application in SAP HANA.

- Differentiate individuals in a crowded job market- Provide individuals with a mark of excellence that is extremely recognized by the clients and sought within across the industry.- Empower individuals to execute tasks with confidence and skill **Q20.** Which new components can you use to develop native SAP HANA applications in SAP HANA extended application services; advanced model (XS advanced)? Note: There are 2 correct answers to this question.

* SAP HANA studio
* SAP HANA repository
* GIT repository
* SAP Web IDE for SAP HANA

Q21. Why do you use associations in your persistence model for SAP HANA extended application services, advanced model (XS advanced)? Please choose the correct answer.
* To enforce database-level constraints
* To define the relationships between contexts and views
* To define multiplicity and key of an entity relation
* To set relationships between multiple contexts

Q22. Which programming paradigms are supported by SQLScript? Note: There are 2 correct answers to this question.
* Symbolic
* Declarative
* Logic
* Imperative

Q23. Who owns the database objects created in an SAP HANA Deployment Infrastructure (HDI) container? Please choose the correct answer.
* The generated, container-specific technical user
* The SAP HANA extended application services, advanced model (XS advanced) user who deployed the CDS model
* The database user with the generated database role, suffix ‘: :access_role’
* The database user with the generated database role, suffix ‘: :external_privileges_role’

Q24. What are the nodes where filter expressions can be used in a calculation view? There are 2 correct answers to this question.
* Aggregation
* Union
* Rank
* Star join

Q25. You need to consume a Node.js service in an SAPUI5 application.

In which section of the mta.yaml file do you define the variable for the exposed service?
* In the properties section of the MTAresources
* In the requires section of the HTML5 module
* In the provides section of the Node.js module
* In the path section of the Node.js module

Q26. You use APPLY_FILTER to add a dynamic WHERE clause on SELECT statements. On which objects can you apply the filter? There are 2 correct answers to this question.
* Scalar variables
* Virtual tables
* Database tables
* Intermediate table variables

Q27. Which Git command do you use to consolidate all changes from one branch with another branch using a single commit? Please choose the correct answer.
* Commit
* Rebase
* Merge
* Push

Q28. You define exception handling in a SQLScript procedure. What can you use declare exit handlers for?Note:

There are 2 correct answers to this question.
* Specific SQL error codes
* Specific SQL conditions
* Generic SQL conditions
* Generic SQL exceptions

Q29. You need to access a remote database table object within your HDB module in a Multi-target application project.

In SAP HANA extended application services, advanced model (XS advanced) a user-provided service was created to access the external schema. The service is already declared in the Multi-target application project YAML file.

Which activities do you perform?
* There are 3 correct answers to this question.
* Create a view that refers to a synonym. n Create a synonym that refers to the view.
* Create/update the .hdbgrants file providing authorizations for the remote schema.
* Create a synonym for the remote table object.
* Create a view that refers to the table.

Q30. Which services can you use in SAP HANA 2.0, express edition? Note: There are 3 correct answers to this question.
* Text analytics
* Dynamic tiering
* System replication
* Columnar OLTP and OLAP
* Multi-core andparallelization

Q31. How do you debug a Node.js module in SAP Web IDE for SAP HANA? Please choose the correct answer.
* Set the enabled parameter to true in the section debugger of the xsengine.ini file.
* Add the sap.hana .xs.debugger::Debugger role to the HDI Container’s #RT User.
* Start the debugger from the XS command line interface and run the program in SAP Web IDE for SAP HANA.
* Attach the debugger to the application in the SAP Web IDE for SAP HANA.

Q32. Which of the following elements can be part of the UI5 application’s index.html file? There are 2 correct answers to this question
* Framework Reference
* UI-Area
* Backend Connection
* Bootstrap

Q33. Who owns the database objects created in an SAP HANADeployment Infrastructure container?
* The generated, container-specific technical user
* The database user with the generated database role, suffix ‘;;external_privileges_role’
* The SAP HANA extended application services, advanced model (XS advanced)user who deployed the CDS model
* The database user with the generated database role, suffix ‘;;access_role!

Q34. In an SQLScript procedure, which feature do you use to initialize IN/OUT table parameters?
* IS_EMPTY
* DEFAULT EMPTY
* DEFAULT
* SET

Q35. You develop an OData service using XSODATA. Which HTTP commands can you use to define the operations on the resources? There are 3 correct answers to this question.

* DPUT
* READ
* INSERT
* POST
* DGET

Q36. You need to combine data from different database tables within your OData service. Which capability do you use for this relationship?

* Projections
* Associations
* Aggregations
* Entity sets

Q37. You created an HDI database role, using the SAP Web IDE for SAP HANA and deployed your project.

Afterward, you made some modifications to the runtime role.

What happens when you change and re-build the design-time role? Please choose the correct answer.

* The runtime modifications are overwritten.
* The deployment of the role fails.
* The runtime modifications are kept.
* You need to confirm the runtime modifications

Q38. After reviewing the SQL Analyzer results, which of the following would you consider for optimizingthe performance? There are 2 correct answers to this question

* Re-prioritize with Workload Management.
* Change the data model.
* Use CE functions.
* Modify SQL hints.

Q39. For what do you use the RESIGNAL statement in SQLScript?

* System exceptions
* Specific SQL error codes
* Generic SQL exceptions
* User-defined exceptions

Q40. Which OData service do you use to prevent changes to existing line items of the sap.test::myTable table?

* service{“sap.test: :myTable” update exclude;}
* service {“sap.test: :myTable” update no-authorization;}
* service {“sap.test::myTable” update forbidden;}
* service {“sap.test::myTable” update prohibited;}

Q41. You need to view the data model exposed by an OData V2 service. What must you append to the service URL? Please choose the correct answer.

* $schema
* $service definition
* $metadata
* $format

Q42. Which of the following information must you specify when you create a new project in SAP Web IDE for SAP HANA?

Note: There are 2 correct answers to this question.
* SAPHANA database version
* Namespace
* Template
* Project name

Q43. Which of the following activities are part of the development lifecycleusing SAP HANA extended application services, advanced model (XS advanced)?

Note: There are 3 correct answers to this question.
* Synchronize source with GIT repository
* Store source in SAP HANA repository
* Activate artifacts via _SYS_REPO
* Create an MTA project
* Export project as MTA archive

Q44. 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

C_HANADEV_17 Exam Certification Details:

Languages:EnglishDuration:180 minsExam:80 questionsCut Score:64%Sample Questions: SAP C_HANADEV_17 Exam Sample Question

Topics of SAP C_HANADEV_17: SAP Certified Development Associate - SAP HANA 2.0 SPS05 Exam

The SAP C_HANADEV_17 (SPS05) exam is designed based on the implementations, management and customization areas which cover the entire SAP C_HANADEV_17 Development. Following are the major topics along with their weight-age in the examination, giving you a clear view of which topics, you should focus on for the certification of SAP C_HANADEV_17 (SPS05).
Note: SAP reserves the right to change and update the content (topics, items and weight-age) at any point or time.
    - Operations of SAP C_HANADEV_17: more than 12%
Knowledge of setting up an administration and operational strategy for SAP C_HANADEV_17. Using SAP C_HANADEV_17 Studio and HDBSQL to Start, Stop, Analyze Performance, and Transport Management.
    - Monitoring of SAP C_HANADEV_17: more than 12%

Knowledge of using DBA Cockpit, SAP C_HANADEV_17 Studio, SAP C_HANADEV_17 Cockpit, and the trace files to set up and execute monitoring for SAP C_HANADEV_17.

- System Architecture: 8 to 12%

Knowledge of designing system architecture for SAP C_HANADEV_17 implementation includes hardware sizing, data persistence, network requirements, and integration with the existing customer landscape.

- Users & Authorization: 8 to 12%

Knowledge of setting up authorization traces for describing SAP C_HANADEV_17 authorization concept, different authorization privileges, and SAP C_HANADEV_17 database repository.

- Security: 8 to 12%

Knowledge of Describing SAP C_HANADEV_17 authorization and authentication concepts and setting up the encryption techniques and auditing processes for SAP C_HANADEV_17.

- Backup & Recovery: 8 to 12%

Knowledge of designing a strategy for backup and recovery of SAP C_HANADEV_17. Also, understand the backup catalog and the configuration files for database copy scenarios.

- Troubleshooting for SAP C_HANADEV_17: 8 to 12%

Knowledge for analysing system files, using SQL console, and troubleshooting SAP C_HANADEV_17 system performance by configuring traces.

- SAP C_HANADEV_17 Installation & Upgrades: 8 to 12%

Knowledge of evaluating pre-requisites for SAP C_HANADEV_17 installations, verifying hardware and operation systems, and describing installation and post-installation tasks.

- Database Migration to SAP C_HANADEV_17: 8 to 12%

Knowledge of describing Database Migration Operation (DMO) benefits. Its procedure steps, different migration options, preparation steps, and techniques to reduce downtime.

- High Availability & Disaster Tolerance: less than 8%

Knowledge of designing a strategy for high availability and disaster recovery, explaining high availability and system replication features of SAP C_HANADEV_17.

Based on the above-mentioned syllabus and their related weight-age, it is clear that there is no one topic a candidate should focus on or a candidate can leave while preparing for the examination. It is important for the candidate to go through and be proficient in each and every topic. **C_HANADEV_17 exam dumps** is the best preparation material for this examination.

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