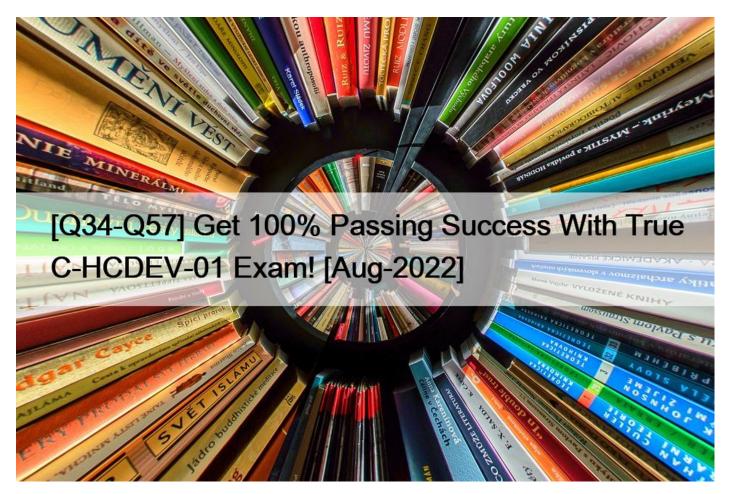# [Q34-Q57 Get 100% Passing Success With True C-HCDEV-01 Exam! [Aug-2022

Get 100% Passing Success With True C-HCDEV-01 Exam! [Aug-2022 SAP C-HCDEV-01 PDF Questions - Exceptional Practice To SAP Certified Development Associate - SAP HANA Cloud 1.0 NO.34 What is the SAP Business Application Studio user interface made up of?

* Tiles
* Frames
* Windows
* Views

NO.35 Why should you register an error handler in your service implementation for the exception of the CAP SDK for Node.js?

* To force the execution of the CRUD operation
* To provide a meaningful error message
* To ensure that the end user receives a message
* To avoid a break in the app execution

NO.36 You are using Git from switch view in SAP Business Application Studio and have staged a file after modifications.What is the status of the file?

* Deleted(D)
* Modified(M)

* Copied(C)
* New(A)

NO.37 What extension is created for the runtime object when using files under the data folder during the Build activity?
* .hdbdatatable
* .cdstabledata
* .hdbtabledata
* .hdbtable

NO.38 What can you set in a package.json file to configure a Multi-Target Application (MTA) project?Note:

There are 2 correct Answers to this question.
* The version
* The service name
* The schema version
* The options of the deploy program

NO.39 How does SAP recommend implementing error handling in application development?Note: There are 2 correct Answers to this question.
* Focus on business logic.
* Use try/catch blocks for unexpected errors.
* Log unexpected errors.
* Hide errors and let the app run.

NO.40 What properties can you set in the procedure header when developing a procedure?Note: There are 3 correct Answers to this question.
* Begin/end statements
* Language (SQLScript/R)
* Read/write access
* Expression
* Security (invoker/definer)

NO.41 Which components are part of SAP HANA Cloud?Note: There are 3 correct Answers to this question.
* SAP Adaptive Server Enterprise
* SAP Enterprise Architecture Designer
* SAP Analytics Cloud
* SAP HANA database
* Data lake

NO.42 Which sequence of steps do you follow when working with files locally in Git in SAP Business Application Studio?
* (a)Check out (b)Create, modify, save(c)Stage(d)Commit(e)Stage
* (a)Create, modify, save(b)Check out(c)Commit(d)Stage
* (a)Create, modify, save(b)Commit (c)Check out
* (a)Create, modify, save(b)Stage(c)Check out (e)Commit

NO.43 What does the SAP Cloud Application Programming Model provide to enhance cloud-native technologies?Note: There are 3 correct Answers to this question.
* Data access layers
* Destination service
* (Generic) service providers

* Service SDKs
* Cloud Foundry service

NO.44 Why would you choose an HDI-shared service plan instead of a schema service plan? Note: There are 3 correct Answers to this question.
* You want to create database objects using source files.
* You want to use containers to isolate objects.
* You want to use SAP Business Application Studio.
* You want to use synonyms to access external data.
* You want to develop calculation views.

NO.45 What is mandatory when working on public Git in a distributed environment?
* Connect to a central repository to share your project contribution.
* Keep the entire history of your project locally.
* Buy the software license on the Git website.
* Block the piece of code you are working on in the central repository.

NO.46 You are debugging a procedure and you want to do the following:Delete all breakpoints.Run the program to the end.Do NOT plan any further debugging activity.What is the sequence of steps you should follow?
* (a)Remove all breakpoints in the debugger pane.(b)Detach the debugger from the running application.(c)Resume module execution.
* (a)Detach the debugger from the running application.(b)Remove all breakpoints in the debugger pane.(c)Resume module execution.
* (a)Detach the debugger from the running application.(b)Resume module execution.(c)Remove all breakpoints in the debugger pane.
* (a)Remove all breakpoints in the debugger pane.(b)Resume module execution.(c)Detach the debugger from the running application.

NO.47 What does the service document of an OData service list?Note: There are 3 correct Answers to this question.
* Singletons
* Entity sets
* Functions
* Actions
* Types

NO.48 Which major logical areas are involved when working with files locally in Git?Note: There are 3 correct Answers to this question.
* Local Git repository
* Working directory
* Central Git repository
* Staging area
* Team repository

NO.49 Which of the following are Cloud Foundry service types that are supported for binding in the Run Configurations view?Note: There are 3 correct Answers to this question.
* Space
* application-logs
* xsuaa
* auditlog
* managed-hana

NO.50 Why do you use request objects in the event handlers?Note: There are 3 correct Answers to this question.

* To give information on the HTTP method
* To call external services
* To register another set of handlers
* To send an arbitrary event
* To provide error messages to the client

NO.51 Which request headers values are passed when the scheduler invokes the endpoint?Note: There are 2 correct Answers to this question.

* req.headers.connection
* x-sap-job-id
* req.headers.authorization
* x-sap-job-schedule-id

NO.52 Which file can an administrator use to augment the Multi-Target Application (MTA) model in the deployment descriptor?

* mtaext.yaml
* mtad.yaml
* manifest.yaml
* mta.yaml

NO.53 In the Run Configurations view, you can see the available dependencies as defined in the package.json file.To which of the following can you bind or unbind these dependencies?Note: There are 3 correct Answers to this question.

* User-provided service
* SAP HANA Cloud database
* Local database
* External OData service
* SAP Job Scheduling service

NO.54 Which Core Data Services (CDS) object type can you use to read and write data for an application?

* Entity
* Composition
* Namespace
* Types

NO.55 Which of the following annotations provides the most fine-grained control for Core Data Services (CDS) security?

* @restrict
* @readonly
* @insertonly
* @requires

NO.56 What can you do to personalize SAP Business Application Studio?Note: There are 2 correct Answers to this question.

* Customize its native functionalities.
* Implement the available user exits.
* Implement an open-source extension.
* Customize its native version control.

NO.57 Which of the following types of data model can you develop with SAP HANA Cloud?Note: There are 3 correct Answers to this question.

* Semantic

* Spatial
* Graph
* Composite
* Predictive

SAP C-HCDEV-01 Exam Syllabus Topics:

TopicDetailsTopic 1- Explain the multi-target application (MTA) and the different files involved during the development of an MTA- Expose Data as OData Services and Create and Integrate the UITopic 2- Application Development using the SAP Cloud Application Programming Model- Core Data Services association, and Core Data Services viewTopic 3- Explain basic concepts of OData in SAP HANA. Create an OData service- Explain the use of Git as a source control systemTopic 4- Explain the SAP Cloud Application Programming Model and the tools used for application development with SAP HANA Cloud- SAP HANA Cloud, Modeling, and Administration BasicsTopic 5- Explain the deployment options of the persistence models- Source Control Using GitTopic 6- Explain the basic concepts of Core Data Services (CDS) such as Core Data Services entity- Event Handling and Error HandlingTopic 7- Describe key capabilities of SAPUI5- Explain the advantages and usage of SQLScriptTopic 8- Describe basic concepts of authorizations in a Cloud Foundry application and in Cloud Application Programing- Describe methods for event handling and error handling

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