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Exam : **C-HANADEV-15**

Title : SAP Certified Development
Associate - SAP HANA 2.0
SPS03

Vendor : SAP

Version : DEMO

NO.1 You need to install SAP HANA 2.0, express edition to develop a native SAP HANA application. Which of the following deployment options do you have? Note: There are 2 correct answers to this question.

- A. Installation on Mac OS
- B. Installation on Windows Server
- C. Installation on Linux OS
- D. Usage of virtual machine on Microsoft Windows

Answer: C,D

NO.2 You create an SAP HANA extended application services, advanced model (XS advanced) multi-target application.

What does the mta.yaml file contain?

- A. The Node.js package definition with dependencies and initial run configurations
- B. The application global elements, modules, resources, properties , and parameters
- C. The application router description with the authentication methods and access routes
- D. The plugin name and version for every supported filesuffix

Answer: B

NO.3 You create a multi-target application in SAP Web IDE for SAP HANA. Which source code management option do you use?

- A. SAP HANA repository
- B. SAP HANA repository workspace
- C. SVC-based repository
- D. GIT-based repository

Answer: D

NO.4 You create an isolated block of code which runs as an independent transaction. Which of the following SQLScript features do you use?

- A. Autonomous transactions
- B. Blocked transactions
- C. Anonymoustransactions
- D. Anonymous transaction block

Answer: A

NO.5 What are some of the advantages of SQLScript compared to plain SQL queries? Note: There are 2 correct answers to this question.

- A. It contains a well-defined ANSI standard.
- B. It enables modular parameterized programming.
- C. It retrieves a high data volume from a database.
- D. It increases performance by parallel execution of complex SQL statements.

Answer: B,D

NO.6 What happens if you define a database object in the persistence model and deploy it using the

SAP HANA Deployment Infrastructure (HDI)?

- A.** The HDI container is created when the design-time object is saved.
- B.** The corresponding runtime object is created in the database module of the multi-target application during runtime.
- C.** The corresponding runtime object is created in the HDI container on deployment.
- D.** A descriptive representation of the object is created in HDI during runtime.

Answer: C

NO.7 You develop native SAP HANA applications in SAP HANA extended application services, advanced model (XS advanced).

What are some of the advantages compared to developing in SAP HANA extended application services, classic model (XS classic)?

Note: There are 3 correct answers to this question.

- A.** No additional SAP HANA components are required.
- B.** Advanced GIT/GERRIT source code management is available.
- C.** It supports different runtimecontainers.
- D.** The application layer can be separate from the database.
- E.** The source code repository is built into the SAP HANA database.

Answer: B,C,D

NO.8 You need to bind UI5 controls to a data source.

Between which parts of the SAPUI5 application must you create data binding?

- A.** Controller and View
- B.** ApplicationDescriptor and View
- C.** View and Model
- D.** Model and Controller

Answer: C