

Latest Version: 7.1

Subjects

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Topic: 1
Service Integration

Question: 1

How can you enable data workbench support for a custom object?

- A. In the Data Workbench work center, view Migration Templates, select Add, and choose the correct namespace and your custom business object from the list.
- B. In the Administrator work center, view OData Service Explorer, open the service, and mark the Data Workbench Enabled checkbox.
- C. In the Data Workbench work center, view Import, select Add, and choose your custom business object from the list.
- D. In the SAP Cloud Applications Studio, right-click on your custom business object, choose Service Integration: OData Service, and mark the Data Workbench Enabled checkbox.

Answer: D

Service Integration

Question: 2

Which work center and view can you use to create OData services?

- A. Service Entitlements > Common Tasks
- B. Service Control Center > Overview
- C. Administrator > OData Service Explorer
- D. Administrator > Communication Arrangements

Answer: C

Service Integration

Question: 3

What authentication methods are supported for SOAP Web services that are created using SAP Cloud Applications Studio? Note: There are 2 correct answers to this question.

- A. SSL Client Certificate
- B. User ID and Password
- C. API Keys
- D. OAuth 2 SAML Bearer Assertion

Answer: A, B

Service Integration

Question: 4

You created a Web service for one of your custom business objects and have downloaded the WSDL (Web Service Description Language) file. What does the WSDL file contain?
Note: There are 3 correct answers to this question.

- A. User ID and password
- B. Endpoint
- C. Data types and structures
- D. Operations
- E. Authorizations

Answer: B, C, D

Service Integration

Question: 5

Which of the following Service Integration types can you create in SAP Cloud Applications Studio?
Note: There are 2 correct answers to this question.

- A. External Web Service Integration
- B. ERP IDoc integration
- C. XML file input
- D. CSV file input

Answer: A, B

Service Integration

Question: 6

Which operations can you define for a Web service that you created for your custom business object?

Note: There are 3 correct answers to this question.

- A. Retrieve
- B. Query
- C. Delete
- D. Action
- E. Read

Answer: A, B, C

Service Integration

Question: 7

Which of the following Service Integrations can you create using a wizard in SAP Cloud Applications Studio?

Note: There are 2 correct answers to this question.

- A. OData service
- B. Internal communication
- C. CSV file input
- D. External Web Service Integration

Answer: A, D

Topic: 2

Custom and Standard Business Objects and Debugging

Question: 8

Which events are always triggered automatically when a user selects the Save button?

Note: There are 2 correct answers to this question.

- A. AfterLoading
- B. Validation: OnSave
- C. Before Save
- D. AfterModify

Answer: B, C

Custom and Standard Business Objects and Debugging

Question: 9

Starting from the following business object definition, which event allows you to initialize the Population field?

```
businessobject PBO_Regions {  
  element RegionID: ID;  
  node MicroRegions [0,n] {  
    [Transient] element Population: IntegerValue;  
  }  
}
```

- A. Root-AfterModify
- B. MicroRegions-AfterModify
- C. MicroRegions-AfterLoading
- D. Root-AfterLoading

Answer: C

Custom and Standard Business Objects and Debugging

Question: 10

Which runtime debugging capabilities does SAP Cloud Applications Studio offer?

Note: There are 3 correct answers to this question.

- A. Display the content of fields of associations
- B. Display the content of local variables
- C. Debug a developer user's session
- D. Edit the value of variables and fields
- E. Debug a business user's session

Answer: A, B, D