

Pass Guaranteed SAP C-CPE-2409 - SAP Certified Associate - Backend Developer - SAP Cloud Application Programming Model Fantastic Exam Introduction



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SAP C-CPE-2409 Exam Syllabus Topics:

Topic	Details
Topic 1	CICD: This section of the exam measures the skills of DevOps Engineers and covers Continuous Integration and Continuous Deployment (CICD) practices within SAP environments. It emphasizes automating deployment processes and ensuring code quality. A skill to be measured includes implementing automated testing strategies.
Topic 2	SAP BTP runtimes: This section of the exam measures the skills of SAP Developers and covers various runtimes available in SAP Business Technology Platform (BTP). It includes understanding the different environments for application development and deployment.
Topic 3	SAP Cloud Application Programming Model: This section of the exam measures the skills of SAP Developers and covers the fundamentals of the SAP Cloud Application Programming Model. It focuses on key concepts such as service definitions, data modeling, and application design. One skill to be measured is the ability to create and manage business services effectively.

Topic 4	• SAP S • 4HANA Cloud Extensibility: This section of the exam measures the skills of SAP Developers and covers the extensibility options available in SAP S • 4HANA Cloud. It focuses on how to adapt standard applications to meet specific business requirements.
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SAP Certified Associate - Backend Developer - SAP Cloud Application Programming Model Sample Questions (Q103-Q108):

NEW QUESTION # 103

What features does the SAP Cloud SDK provide as part of Enterprise-specific adaptations of open source frameworks? Note: There are 2 correct answers to this question.

- A. Tightly coupled integration
- B. Feature toggling
- C. Multi-tenant persistence
- D. Code samples

Answer: B,C

NEW QUESTION # 104

What are some SAP Fiori Elements floorplans? Choose the correct answers.

- A. Analytical Worklist Page
- B. List Report
- C. Analytical Dashboard Page
- D. Analytical List page

Answer: B,D

NEW QUESTION # 105

What are some characteristics of OData? Note: There are 2 to choose.

- A. OData is an architectural design template for hypermedia information systems.
- B. OData uses the SOAP protocol.
- C. OData builds on HTTP, AtomPub, and JSON using URIs to address and access data feed resources.
- D. OData is RESTful.

Answer: C,D

NEW QUESTION # 106

You want to implement an event handler to show a console log once a supplier record is read. What is the correct syntax to implement this?

- A. `const cds = require('@sap/cds')`

- ```
module.exports = cds.service.impl(function() {
 const {Supplier} = this.entities()
 this.on('each', Supplier, row => console.log("Read Supplier: ${row.ID}")
})
```
- B. `const cds = require('@sap/cds')`  
`module.exports = cds.service.impl(function() {`  
`const {Supplier} = this.entities()`  
`this.after('each Supplier, row => { output.log("Read Supplier: ${row.ID}")`  
`})`  
`})`
  - C. `const cds = require('@sap/cds')`  
`module.exports = cds.service.impl(function() {`  
`const {Supplier} = this.entities()`  
`this.after('each Supplier, row => { console.log("Read Supplier: ${row.ID}")`  
`})`  
`})`
  - D. `const cds = require('@sap/cds')`  
`module.exports = cds.service.impl(function() {`  
`const {Supplier} = this.entities()`  
`this.on('each', Supplier, row => { output.log("Read Supplier: ${row.ID}")`  
`})`  
`})`

**Answer: C**

#### NEW QUESTION # 107

Your CAP project contains an entity called Books. You want to extend the Books entity with the managed aspect. You have already imported the aspect from the '@sap/cds/common' package (see code).

```
using {managed} from '@sap/cds/common';
```

```
entity Books {
 key ID : UUID @(Core.Computed : true);
 title : String;
 author : String;
}
```

Which is a valid way to extend the entity with the aspect?

```
entity Books : managed {
 key ID : UUID @(Core.Computed : true);
 title : String;
 author : String;
}
```

```
entity Books : {
 key ID : UUID @(Core.Computed : true);
 title : String;
 author : String;
}
```

```
aspect : managed : Books{}
```

```
entity Books : {
 key ID : UUID @(Core.Computed : true);
 title : String;
 author : String;
 aspect : managed;
}
```

- A. `using {managed} from '@sap/cds/common';`
- B. `entity Books: {`
- C. `entity Books: {`
- D. Which is a valid way to extend the entity with the aspect?

**Answer: D**

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