SAP
C_CPE_2409

SAP Certified Associate - Backend Developer - SAP Cloud Application Programming Model

Latest Version: 7.1

Question: 1

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';
entity Books {
• key ID: UUID @(Core.computed: true);
• title: String;
• author: String;
}
B. 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;
}
C. entity Books: {
}
• key ID
• UUID @(Core.Computed: true);
• title: String;

- author: String;
- aspect managed Books{}

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

Answer: B

Question: 2

You need to secure your application in the Cloud Foundry environment. In which file do you maintain routes during design time?

A. xs-app.json
B. mta.yml
C. C xs-security.json
D. C manifest.yml

Answer: A

Question: 3

Which actions are executed in Cloud Foundry under the Deploy & Execute phase when you run an application? Note: There are 2 correct answers to this question.

A. Fueling generic runtimes to serve recurring tasks automatically
B. Integrating the data with other SAP systems
C. Declaratively capturing domain knowledge in CDS models
D. Maximizing boilerplate code to real custom logic

Answer: A, B

Question: 4

When you create an API Rule for a service, what is created automatically?

A. A Helm Chart
B. An Istio VirtualService

C. A Kubernetes Deployment
D. A Kubernetes Service

Answer: B

Question: 5

How do you debug a Node.js module in SAP Business Application Studio?

A. Add the sap.hana.xs.debugger:Debugger role to the HDI container's #RT user.
B. Start the debugger from the CF command line interface and run the program.
C. Set the enabled parameter to true in the section debugger of the xsengine.ini file.
D. Attach the debugger to the application.

Answer: D

Question: 6

You have configured an approuter by creating the xs-app.json file in the approuter folder with the following content: What does this routes array tell the approuter? Note: There are 2 correct answers to this question.

A. The files requested for /app will be put to the resources folder.
B. All requests starting with /service will be forwarded to the CAP service.
C. The files in the resources folder will be served for all requests to /app.
D. All requests starting with /service will be targeted to the folder resources.

Answer: B, C

Question: 7

What must you do first before you can get visibility into how a process is running?

A. Save the version of the process you are working on.
B. Circulate the process for pre-approvals before finalizing it.
C. Prepare the process to be consumed by the visibility scenario.
D. Purchase the visibility dashboard capabilities from the SAP store.

Answer: C

Question: 8

What is the correct sequence of steps when implementing Tenant-aware Persistence?

A. Configure a data source
• Configure Hibernate for multi-tenancy
• Persisting and accessing the data
• Tenant onboarding and offboarding
B. Configure a data source
• Configure Hibernate for multi-tenancy
• Tenant onboarding and offboarding
• Persisting and accessing the data
C. Tenant onboarding and offboarding
• Configure a data source
• Configure Hibernate for multi-tenancy
• Persisting and accessing the data
D. Configure Hibernate for multi-tenancy
• Configure a data source
• Tenant onboarding and offboarding
• Persisting and accessing the data

Answer: A

Question: 9

Which configuration steps are necessary to set process conditions in SAP Build Process Automation?
Note: There are 3 correct answers to this question.

A. Define If/Else criteria
B. Map condition input to process content
C. Add environment variables
D. Define flow for different conditional paths
E. Add a condition to the process

Answer: A, D, E

Question: 10

What are tasks of the approuter? Note: There are 3 correct answers to this question.

A. Routing requests from the web browser to the provider of the UI service.
B. Routing requests from the application to the SAP Launchpad service.

C. Authorizing users for the CAP service and the provider of the UI service.

D. Routing requests from the web browser to the CAP service.

E. Forwarding user requests to the XSUAA service for authentication and authorization.

Answer: A, D, E

Thank You for Trying Our Product

For More Information – **Visit link below:**

https://www.examsboost.com/

15 USD Discount Coupon Code:

G74JA8UF

FEATURES

- ✓ **90 Days Free Updates**

- ✓ **Money Back Pass Guarantee**

- ✓ **Instant Download or Email Attachment**

- ✓ **24/7 Live Chat Support**

- ✓ **PDF file could be used at any Platform**

- ✓ **50,000 Happy Customer**