

SAP C_CPE_2409

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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

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