C_CPE_13^{Q&As}

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QUESTION 1

In SAP Fiori, how are drafts used? Note: There are 2 to choose.

A. To prevent an object being edited by multiple users concurrently

B. To enable empty states of apps

C. To prevent dataloss in case an app terminates unexpectedly

D. To enable responsiveness of apps

Correct Answer: AC

QUESTION 2

What does SAP Fiori elements use to generate the UI? Note:There are 2 to choose.

A. Custom UI logic

B. Annotations in the OData service

C. Authorizations in the OData service

D. The entity definition of the OData service

Correct Answer: BD

QUESTION 3

You have configured an approuter by creating the xs-app.json file in the approuter folder with thefollowing content:

{ ... "authenticationMethod": "route", ... }, "routes": [{ "source": "^/app/(.*)$", "target": "$1", "localDir": "resources", "authenticationType": "xsuaa" }, { "source": "^/service/(.*)$", "destination": "srv-binding", "authenticationType": "xsuaa" }] }

What does this routes array tell the approuter? Note: There are 2 correct answers to this question.

A. The files in the resources folder will be served for all requests to /app.

B. The files requested for /app will be put to the resources folder.

C. All requests starting with /service will be forwarded to the CAP service.

D. All requests starting with /service will be targeted to the folder resources.

Correct Answer: AC

QUESTION 4

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 attached graphic).

```
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. Option A

B. Option B

C. Option C

Correct Answer: A

QUESTION 5

You have implemented a simple bookshop CAP application for the purpose of selling books. You want to implement an eventhandler in the bookshop-service, that calculates a discount of 10 % on the price of books written in English ("en"). In all other cases, you want to calculate a discount of 5 %. The price should be calculated after books are read from the service. Drag thecode snippets from below into the correct parts of the event handler implementation. Drag the key and value items from below into the correct parts of the descriptor file.

Select and Place:

```
cds.serve(_____) .with (function(){
    this._____(_____, 'books', (books)=>{
        books._____((book) =>{
            if (_____) {
                [                    ]
            } else {
                [                    ]
            }
        }
    });
```

```
'bookshop-service'  book.price = book.price * 0.95

book.price = book.price * 0.9  forEach  after  'READ'  book.language == 'en'
```

Correct Answer:

```
cds.serve('bookshop-service') .with (function(){
    this.after('READ', 'books', (books)=>{
        books.forEach((book) =>{
            if (book.language == 'en') {
                book.price = book.price * 0.95
            } else {
                book.price = book.price * 0.9
            }
        }
    });
```