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**Development, Extensions and Deployment for
Microsoft Dynamics 365 for Finance and
Operations**

Microsoft MB6-894

Version Demo

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QUESTION NO: 1

You are a developer working on a new customized form and are troubleshooting a defect on the form.

The form displays a summary for each line. The defect report says that the form shows the incorrect summary for return order lines.

A display method provides the summary, and the method calls the following:

```
public str salesLineSummary(  
SalesType _type,  
str _orderNum,  
ItemId _itemId,  
Qty _lineQty,  
Amount _lineAmount  
)  
{  
Amount baseAmount = _lineAmount > 0 ? _lineAmount : -1 * _lineAmount;  
str formattedAmount = num2Str(baseAmount, 10, 2, DecimalSeparator::Dot,  
ThousandSeparator::Comma);  
str summary;  
switch (_type)  
{  
case SalesType::Sales:  
summary = strFmt('Order %1 ordered %2 of %3 [Subtotal: %4]',  
_orderNum, _lineQty, _itemId, formattedAmount);  
break;  
case SalesType::ReturnItem:  
summary = strFmt('RMA %1 expecting %2 of %3 for %4 credit',  
_orderNum, _lineQty, _itemId, formattedAmount);  
default:  
summary = strFmt('Journal %1: %2 of %3', _orderNum, _lineQty,
```

```
_itemId);  
}  
return summary;  
}
```

You need to fix the defect in the most efficient way possible.

Which modification should you make?

- A. Remove the default block of code from the switch statement.
- B. Add an If statement to the default block of code in the switch statement.
- C. Exchange the SalesType::Sales with the SalesType::ReturnItem blocks of code in the switch statement.
- D. Add a break statement before the default block of code in the switch statement.

ANSWER: D

QUESTION NO: 2

You are installing Microsoft Dynamics 365 for Retail at a store location.

You want to share a drawer between point-of-sale (POS) clients.

To achieve this goal, which component should you install on the computer connected to the cash drawer?

- A. Hardware Station
- B. Cloud POS
- C. Commerce Runtime (CRT)
- D. Retail Server

ANSWER: A

QUESTION NO: 3

You manage package deployments for a Microsoft Dynamics 365 Retail environment, and you need to determine if a package rebuild is necessary.

Which scenario requires a package rebuild?

- A. You want to re-run a build due to warnings that appear in the Error List pane concerning best practices.
- B. You want to force a build of all objects, regardless of whether they have changed.

- C. You want to build dependent and reference models at the same time.
- D. You cannot set the Synchronize database on the Build Property to True.

ANSWER: B

QUESTION NO: 4

You are an Independent Software Vendor (ISV) developer, and you are reviewing the code in a solution.

During the code review, you see the following:

```
using (var sr = new System.IO.StreamReader(_inputFilename))
{
    var textFromFile = sr.ReadToEnd();
    this.processFileDate(textFromFile);
}
```

Which two statements about the sr and textFromFile variables are true? Each correct answer presents a complete solution.

- A. The variables storing .Net Framework objects have to be declared using the var keyword.
- B. The var keyword indicates the variables can store values of any type.
- C. The variables are valid within the block of code in which they were declared.
- D. The var keyword infers the type of the variables from their initialization expression.

ANSWER: C D

QUESTION NO: 5

Which two components of the server architecture of Microsoft Dynamics 365 for Finance and Operations work in conjunction with one another to present web page accessibility through a supported web browser?

Each correct answer presents part of the solution.

- A. Forms Engine
- B. Cache
- C. Data Access Layer
- D. Interaction Layer

ANSWER: A D

QUESTION NO: 6

You are a developer for an Independent Software Vendor (ISV).

You want to create packages for a Microsoft Dynamics 365 for Retail environment.

Which application tool serves as the storage and development area for packages?

- A. Asset Library
- B. Lifecycle Services (LCS)
- C. Runbook
- D. Visual Studio Team Services (VSTS)

ANSWER: B

QUESTION NO: 7

You are an Independent Software Vendor (ISV) developer who is part of a team that is developing a new Microsoft Dynamics 365 for Finance and Operations solution for a client.

Another developer adds a resource item to the model.

In which two ways can you use this resource? Each correct answer presents a complete solution.

- A. as a visual element of an Image control
- B. as the banner of the application dashboard
- C. as an icon on a Tile item
- D. as an Assembly in the model

ANSWER: B C

QUESTION NO: 8

You have previously written a PurchOrderActivation class with the following logic:

```
class PurchOrderActivation
{
private static PurchOrderActivation construct()
{
return new PurchOrderActivation();
}
```

```
...  
}
```

You need to instantiate `PurchOrderActivation` from a new class named `PurchOrderActivationExtended`, which extends `PurchOrderActivation`.

What are two possible ways to instantiate the `PurchOrderActivation` class in the `initialize` method of the `PurchOrderActivationExtended` class? Each correct answer presents a complete solution.

A. class `PurchOrderActivationExtended` extends `PurchOrderActivation`

```
{  
public void initialize()  
{  
PurchOrderActivation purchOrderActivation =  
PurchOrderActivation::construct();  
}  
}
```

B. class `PurchOrderActivationExtended` extends `PurchOrderActivation`

```
{  
public void initialize()  
{  
var purchOrderActivation = new PurchOrderActivation();  
}  
}
```

C. class `PurchOrderActivationExtended` extends `PurchOrderActivation`

```
{  
public void initialize()  
{  
var purchOrderActivation = PurchOrderActivation::construct();  
}  
}
```

D. class `PurchOrderActivationExtended` extends `PurchOrderActivation`

```
{  
public void initialize()  
{  
PurchOrderActivation purchOrderActivation = new PurchOrderActivation  
(  
);  
}  
}
```

ANSWER: B D

QUESTION NO: 9

You manage a Microsoft Dynamics 365 for Retail environment.

You are preparing to deploy packages.

Which two types of items can you deploy as a package? Each correct answer presents a complete solution.

- A. a binary hotfix to the Application Object Server (AOS) runtime components
- B. an updated Dynamics 365 for Retail customization package
- C. a Microsoft Dynamics 365 Language Pack
- D. a Retail Software Development Kit (SDK)

ANSWER: A B

QUESTION NO: 10

You are creating a custom lookup form to look up records in a table.

You want to provide multiple views of the table on the form.

Which form pattern should you apply?

- A. Details Master with Standard Tabs
- B. Simple List
- C. Lookup with Tabs
- D. Dialog - Advanced Selection

ANSWER: C