MB6-894^{Q&As}

Development, Extensions, and Deployment for Microsoft Dynamics 365 Finance

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QUESTION 1

You are an Independent Software Vendor (ISV) developer and are creating a new form for an existing solution.

Business requirements state that the form must always open in a grid view.

What should you modify to fulfill this requirement?

A. the Open Mode property on the form\\\'s menu item

B. the Window Type property on the form\\\'s design

C. the Form View Option property on the form\\\'s menu item

D. the View Edit Mode property on the form\\\'s design

Correct Answer: C

QUESTION 2

You finish developing a model named CompletedModel1 that contains objects.

Which three items from the model must be included to build the CompletedModel1 model during the package build on the build server? Each correct answer presents part of the solution.

A. Metadata of objects in CompletedModel1

B. CompletedModel1 descriptor file

C. Visual Studio solution file

D. Source code of objects in CompletedModel1

E. CompletedModel1 build result file

Correct Answer: ABD

QUESTION 3

You are using the Retail Software Development Kit (SDK) to deploy packages. Which best practice should you follow?

A. Host the SDK in Lifecycle Services (LCS).

B. Use hooks rather than override handlers.

C. Directly extend any projects involving Microsoft hotfixes or updates.

D. Use triggers to call to new logic within a project.

E. Host the RetailSDK in the Shared Asset Library.

Correct Answer: D

QUESTION 4

You create a new class named NewClass1 in a model. NewClass1 manipulates the CustTable table in the protected method modifyCustTable. NewClass1 has the following code:

```
class NewClass1
{
            public static MainClass1 construct()
            {
                        return new MainClass1();
            }


            protected void modifyCustTable()
            {
                        ...
            }
}
```

In the same model as NewClass1, you create a new class named NewClass2. You want to run the code in the modifyCustTable method from the callModifyCustTable method in NewClass2. What is a correct example of calling the modifyCustTable method from NewClass2?

A.
```
class NewClass2
{
        public static NewClass2 construct()
        {
                return new NewClass2();
        }

        public void callModifyCustTable()
        {
                newClass1.modifyCustTable();
        }
}
```

B.
```
class NewClass2 extends NewClass1
{
        public static NewClass2 construct()
        {
                return new NewClass2();
        }

        public void callModifyCustTable()
        {
                this.modifyCustTable();
        }
}
```

C.

```
{
        public static NewClass2 construct()
        {
                return new NewClass2();
        }

        public void callModifyCustTable()
        {
                NewClass1 newClass1 = NewClass1::construct();
                newClass1.modifyCustTable();
        }
}
```

D.

```
class NewClass2 extends NewClass1
{
        public static NewClass2 construct()
        {
                return new NewClass2();
        }

        public void callModifyCustTable()
        {
                this.construct().modifyCustTable();
        }
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 5

You are working for a client who has a cloud-hosted production system on Microsoft Dynamics 365 for Finance and Operations.

The client requests for you to apply to a package to the Production environment.

What should you do?

A. Log onto each Production AOS cloud-hosted server, and use ModelUtil.exe to import the package into the Production model store.

B. Generate a runbook for the package by using AXUpdateInstaller.exe, and execute the runbook on each Production AOS cloud-hosted server.

C. Log into Lifecycle Services (LCS) for the client\\'s project, view the details for the Production environment, click on Maintain, and then Apply updates.

D. Log into Lifecycle Services (LCS) for the client\\'s project, click on Service requests, and, then create a service request to apply the package.

Correct Answer: C

References: https://docs.microsoft.com/en-us/dynamics365/unified-operations/dev-itpro/deployment/apply-deployable-package-system

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