

# Microsoft

## Exam Questions MB6-894

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



**NEW QUESTION 1**

You are developing a Cloud point-of-sale (POS) solution for Microsoft Dynamics 365 for Retail that validates a member's loyalty points. You add a method to the RetailTransactionServiceEx class to validate the loyalty points. Which service did you extend when you added this method?

- A. Sync Service
- B. Commerce Runtime (CRT) Services
- C. Real-time Service
- D. Internet Information Services

**Answer:** C

**Explanation:**

References:  
<https://docs.microsoft.com/en-us/dynamics365/unified-operations/retail/dev-itpro/extend-commerce-data-exchange>

**NEW QUESTION 2**

You create a new retail server API for a Cloud point-of-sale (POS) solution in Microsoft Dynamics 365 for Retail. You need to register your new retail server extension. Which file should you update?

- A. Retail Store Front web.config
- B. Retail Server web.config
- C. Retail Cloud POS web.config
- D. AOS Service web.config

**Answer:** B

**Explanation:**

Section: Understand the architecture and development environment (20-25%) Explanation

Explanation/Reference:

Before calling the new retail server API please make sure you have performed the below steps:

1. Register your new retail server extension in Retail server web.config file: `<add source="assembly" value="Your assembly name" />`
2. Add the new retail server extension in the Customization.settings file. You can find this file in `RetailSdk\BuildTools<RetailServerLibraryPathForProxyGeneration Condition="$(RetailServerLibraryPathForProxyGeneration)" == "">$(SdkReferencesPath)\Your assembly name.dll</ RetailServerLibraryPathForProxyGeneration> </PropertyGroup>`
3. Drop both the CRT and Retail server extension dlls into the retail server bin folder. If you have any CRT extension that is related to the new retail server api then update that information in commerceRuntime configuration file under retail server bin folder.
4. `<add source="assembly" value="Your assembly name" />`
5. Use inetmgr to browse to the retail server metadata and verify whether your entity is exposed in the xml.

**NEW QUESTION 3**

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.

**Answer:** C

**Explanation:**

References:  
<https://docs.microsoft.com/en-us/dynamics365/unified-operations/dev-itpro/deployment/apply-deployablepackage-system>

**NEW QUESTION 4**

What are two benefits of applying a form pattern to a form? Each correct answer presents part of the solution.

- A. ensures data consistency by enforcing common relationship patterns between datasources
- B. provides default values for many properties on controls
- C. enforces a consistent style so that the forms a user encounters are immediately recognizable
- D. allows a developer to create many delivered forms from a base form

**Answer:** BC

**Explanation:**

Section: Manage the User Interface and Security for Developers (20-25%) Explanation

Explanation/Reference:

Microsoft Dynamics 365 for Finance and Operations, Enterprise Edition, makes development easier by providing a guided experience for applying patterns to forms to ensure they are correct and consistent.

They help validate forms and control structures and the use of controls in certain places. Using patterns also ensures that each new form encountered by a user is immediately recognizable in appearance and function. Form patterns can provide many default control properties, which leads to a more guided development experience.

**NEW QUESTION 5**

You are in a product meeting with a new client.

The client asks about the key components for the commerce data exchange for retail development.

Which two features should you describe to the client? Each correct answer presents part of the solution.

- A. Data Access
- B. API
- C. Retail Schedule
- D. Master Data

**Answer:** CD

**NEW QUESTION 6**

You need to explain to a team member the difference between TempDB and InMemory table types.

In which three ways do TempDB table types differ from InMemory table types for reporting? Each correct answer presents part of the solution.

- A. TempDB tables have a persistent database schema, and the data is deleted when the table goes out of scope.
- B. TempDB tables are created and destroyed upon use, which not take any database schema space.
- C. TempDB tables are for the storage of large data sets and do not allow exchanging between RAM and disk space.
- D. TempDB tables are used for small data sets that are under 128 KB in size.
- E. TempDB tables are used when you are unsure of the size of the data set returned.

**Answer:** ACE

**Explanation:**

Section: Develop new elements by using Application Explorer (20-25%) Explanation

Explanation/Reference:

Temp DB tables have a persistent schema in the database, but they are configured to delete table data when references to the table go out of scope.

An important thing to remember about in-memory tables is that once the table size exceeds 128 kilobytes, the system begins to allocate additional space between the RAM and disk space, which can cause performance to suffer. Because of this, it is recommended to use temp DB tables to handle larger temporary datasets.

Temp DB tables are often used to store data from reports, as report data is usually temporary and that it is not needed after the report is closed.

**NEW QUESTION 7**

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:** AB

**Explanation:**

Section: Develop and extend retail components (15-20%)

Explanation/Reference:

A deployable package is a unit of deployment that can be applied in any Microsoft Dynamics 365 for Retail environment. A deployable package can be a binary hotfix to the Application Object Server (AOS) runtime components, an updated Dynamics 365 for Retail customization package, or a new Microsoft Dynamics 365 for Retail customization/application module package.

**NEW QUESTION 8**

You want to create a new security policy named VendGroupSecPolicy that causes users who are assigned a specific role to view the vendors in vendor group 100 only.

You have created a policy query named VendGroup100Policy and designed it so that the VendTable is the primary table. The users that will be affected by VendGroupSecPolicy must be categorized into an existing security role named VendGroup100XDSRole.

You set the Query property on VendGroupSecPolicy to VendGroup100Policy and the Primary Table property to VendTable.

Which values should you set on the properties on VendGroupSecPolicy?

- A. Set the Context String property to VendGroup100XDSRole and the Context Type property to ContextString.
- B. Set the Context String property to VendGroup100XDSRole and the Context Type property to RoleName.
- C. Set the Role Name property to VendGroup100XDSRole and the Context Type property to RoleName.
- D. Set the Role Name property to VendGroup100XDSRole and the Context Type property to ContextString.

**Answer:** C

**Explanation:**

References:

<https://msdn.microsoft.com/en-us/library/hh300643.aspx>

**NEW QUESTION 9**

You are planning to deploy Microsoft Dynamics 365 for Finance and Operations and need to select server architecture.

Which advantage is unique to the Local Business Data deployment option?

- A. It does not require a locally-installed client and is designed to generate web pages that are accessible on any Internet browser.
- B. It is deployed to the cloud using Azure Infrastructure as a Service (IaaS) so that internal IT will not have to support local hardware.
- C. It can be subscribed to as a Software as a Service (SaaS) so that no local hardware is utilized and all updates are managed by Microsoft.
- D. It utilizes Service Fabric standalone clusters that can be deployed on a Windows 2016 server that resides both in the cloud and on premise.

**Answer:** D

#### NEW QUESTION 10

You are writing a method to update the Customer reference field on a Sales order table record. You begin by writing the following code:

```
class ExampleClass
{
    /// <summary>
    /// Update the Customer reference field on the Sales orders table.
    /// </summary>
    /// <param name = "_salesId">
    /// Sales order to update
    /// </param>
    /// <param name = "_customerRef">
    /// Updated Customer reference value
    /// </param>
    public static void updateSalesTableCustomerReference(SalesId _salesId, CustRef _customerRef)
    {
        SalesTable salesTable;
    }
}
```

Which statement will complete the method?

- A. salesTable = SalesTable::find(\_salesId); salesTable.CustomerRef = \_customerRef; salesTable.update();
- B. update\_recordset salesTable setting CustomerRef=\_customerRef where salesTable.salesid==\_salesId;
- C. salesTable = SalesTable::find(\_salesId, true); salesTable.CustomerRef = \_customerRef; salesTable.update();
- D. update\_recordset salesTable setting SalesId = \_salesId where salesTable.CustomerRef == \_customerRef;

**Answer:** C

#### Explanation:

Section: Read and Write Basic X++ (20-25%)

#### NEW QUESTION 10

You want to install an Application Metadata hotfix in your Microsoft Dynamics 365 for Finance and Operations development environment.

You find and download the hotfix zip file from Lifecycle Services (LCS) and extract the hotfix package from the file.

Which command-line utility should you use to prepare the installation of the hotfix package?

- A. XppBp.exe
- B. ModelUtil.exe
- C. SCDPBundleInstall.exe
- D. AxUpdateInstaller.exe

**Answer:** C

#### Explanation:

References:

<https://docs.microsoft.com/en-us/dynamics365/unified-operations/dev-itpro/migration-upgrade/installmetadata-hotfix-package>

#### NEW QUESTION 14

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. CompletedModel1 build result file
- B. Metadata of objects in CompletedModel1
- C. Source code of objects in CompletedModel1
- D. Visual Studio solution file
- E. CompletedModel1 descriptor file

**Answer:** BCE

#### Explanation:

Section: Understand the architecture and development environment (20- 25%)

Explanation/Reference:

A Dynamics AX package is a deployment and compilation unit of one or more models. It includes model metadata, binaries, cubes and other associated resources. One or more AX packages can be packaged into a deployment package, which is the vehicle used for deployment on UAT and production environments. Packages are packaged into a deployable package file for deployment to Sandbox or production environments.

#### NEW QUESTION 18

You are an Independent Software Vendor (ISV) developer who is creating a new module in a solution. As part of the solution, you create a new menu.

You need the menu to appear in the list of modules available on the navigation pane. What should you do to achieve this goal?

- A. Create an extension of the MainMenu menu, and add a menu reference to the new menu.
- B. Create an extension of the NavPaneMenu menu, and add a menu reference to the new menu.
- C. Create an extension of the CommonMenu menu, and add a menu reference to the new menu.
- D. Create an extension of the StartPageMenu menu, and add a menu reference to the new menu.

**Answer:** A

**Explanation:**

Section: Manage the User Interface and Security for Developers (20-25%)

**NEW QUESTION 23**

You are a developer for an Independent Software Vendor (ISV) and will be working with the X++ programming language and Microsoft Dynamics 365 for Finance and Operations.

Which three primitive data types will you use in this situation? Each correct answer presents a complete solution.

- A. Float
- B. Real
- C. Short
- D. AnyType
- E. Boolean

**Answer:** BDE

**Explanation:**

Section: Develop new elements by using Application Explorer (20-25%) Explanation

Explanation/Reference:

Anytype – A placeholder for any data type.

Booleans – Can only contain the values false and true. Dates – Contains day, month, and year.

Enums – An abbreviation for enumerated text – a set of literals. GUIDs – A globally unique identifier.

Integers – A number without a decimal point. To declare an integer, use the keyword int. Reals – Numbers with a decimal point; also called decimals.

Strings – A number of characters. To declare a string, use the keyword str.

TimeOfDay – Contains hours, minutes, and seconds. To declare a time, use the system type timeOfDay.

utcdatetime – Contains year, month, day, hour, minute and second.

**NEW QUESTION 28**

You create a model that has many new forms.

You need to locate the forms that do not have a form pattern applied to their form design. What are the possible ways to achieve this goal? Each correct answer presents a complete solution.

- A. Use the Find in files command to search for <Pattern> < /Pattern>.
- B. Build the model with Run Best Practice Checks checked, and then search the error list for BPErrormFormDesignPatternUnspecified.
- C. Run the form patterns report addin, and then filter the generated report for forms with a blank pattern.
- D. Run the form statistics addin, and look through the output for forms with Pattern=Unspecified.
- E. Perform a Metadata search for type:FormDesign property:Pattern=.

**Answer:** BC

**Explanation:**

References:

<https://docs.microsoft.com/en-us/dynamics365/unified-operations/dev-itpro/user-interface/form-styles-patterns>

**NEW QUESTION 32**

A team member who is not familiar with IntelliMorph needs to understand what field groups are and the primary advantage of using them.

What should you tell the team member?

- A. They are groups of fields referenced directly on forms and reports; however, you need to update ansrefresh the filed groups on the forms or reports if there are additions or deletions from the table.
- B. They are groupings of fields by data type; field groups allow for the update or data by using indexes toquickly access key columns and rows.
- C. They are groupings of fields on the table; they are used for speeding up the entity ofinformation basedon the form for which they are designed.
- D. They are groupings of physical database fields by logical choice; field groups can be referenced directly on forms and reports, and, upon modification, related references are automatically updated.

**Answer:** D

**Explanation:**

Section: Develop new elements by using Application Explorer (20-25%) Explanation

Explanation/Reference:

Field groups: These are logical groupings of physical database fields. So field groups can be referenced directly on forms and reports so that when a modification is made to a field group, related references are automatically updated to reference the new content of the group.

**NEW QUESTION 36**

What are the three types of menu items used in Microsoft Dynamics 365 for Finance and Operations?

Each correct answer presents part of the solution.

- A. Form
- B. Output
- C. Action
- D. Display
- E. Report

**Answer:** BCD

**Explanation:**

Section: Manage the User Interface and Security for Developers (20-25%)

Explanation

Display Menu item: This folder is used to contain menu items that reference runnable objects which are primarily for presenting data to the user such as forms and dialog's.

Output Menu item: An output menu item should have the soul purpose to print a result, mostly used for referencing classes.

Action Menu item: As the name says it, you should create a menu item under this folder if your runnable object has an action to perform, for example creating or updating data.

#### NEW QUESTION 38

You are working in a model that extends the Application Suite model, and you want to modify the insert method on the SalesLine table using X++ logic. The code looks like the following:

```
... salesLineType.inserted();
```

```
...
```

The salesLineType.inserted() method appears as follows: public void inserted()

```
{  
}
```

You need to create a class to run code prior to running the salesLineType.inserted() method in the SalesLineType.insert() method.

What should you do?

- A. Create a new class and extend the onlineserted event.
- B. Create a new class that extends the SalesLineType clas
- C. Overwrite the inserted method on your new class.
- D. Customize the SalesLine tabl
- E. Overwrite the insert() method and add your code immediately before the salesLineType.inserted() method.
- F. Create a new class, and add a method that is a pre-event handler for the salesLineType.inserted() method.

**Answer:** D

#### NEW QUESTION 39

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

You need to create new extended data types in Microsoft Dynamics 365 for Finance and Operations.

What are two best practices for extending a series of data types? Each correct answer presents a complete solution.

- A. An EDT should be created for each atomic entity being utilized.
- B. Subtypes are not required for EDTs that do not contain any property changes.
- C. You cannot extend the recID or tableID system data types.
- D. You cannot use EDTs if one of them is a member of the parent extended data.

**Answer:** AB

#### Explanation:

Section: Develop new elements by using Application Explorer (20-25%)

Explanation/Reference:

Whenever possible, you will want to use EDTs and EDTs should be created for each atomic entity in the situation that your application is modeling. You should only create subtypes when they are needed. In other words, when you are creating an EDT that extends another EDT, but you aren't changing any of its properties, you probably do not need to create a new subtype.

#### NEW QUESTION 44

Which two processes are implemented within the Application Platform model of the Microsoft Dynamics 365 for Finance and Operations application stack? Each correct answer presents a complete solution.

- A. Create an address book for each company business unit.
- B. Integrate workflow processes with external applications.
- C. Create SSRS-based business documents.
- D. Define the legal entity of your organization.

**Answer:** BC

#### Explanation:

References:

<https://docs.microsoft.com/en-us/dynamics365/unified-operations/dev-itpro/dev-tools/application-stack-serverarchitecture>

#### NEW QUESTION 45

You are writing an X++ method to delete a SalesLine record.

You need to ensure that the call to the delete() method succeeds.

Which two criteria must be met to accomplish this goal? Each correct answer presents part of the solution.

- A. The record to delete must have been read from the database using the forupdate keyword in a select statement.
- B. The dispose() method must be called after the delete() method is called.
- C. The delete() method must be called inside a transaction by using the ttsbegin and ttscommitstatements.
- D. The record to delete must be locked first by calling the selectLocked() method.

**Answer:** CD

#### NEW QUESTION 47

You are working for a client in a new Microsoft Dynamics 365 for Finance and Operations environment.

The client requests that custom fields be added to the SalesTable table. You need to add them in a way to minimize the cost of maintenance and upgrading.

What should you do to add the custom fields?

- A. Create a new package in the ApplicationSuite model.
- B. Create a new model that overlays the ApplicationSuite model.
- C. Create a new extension model that references the ApplicationSuite model.
- D. Create a new project in the ApplicationSuite model.

**Answer: C**

**Explanation:**

Section: Understand the architecture and development environment (20-25%) Explanation

Explanation/Reference:

Microsoft's best practice recommendation is to use extension objects and models wherever we can.

**NEW QUESTION 50**

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

**Answer: C**

**NEW QUESTION 51**

You want to create an extension package that references the Application Foundation package.

Which two models are included within the Application Foundation package? Each correct answer presents part of the solution.

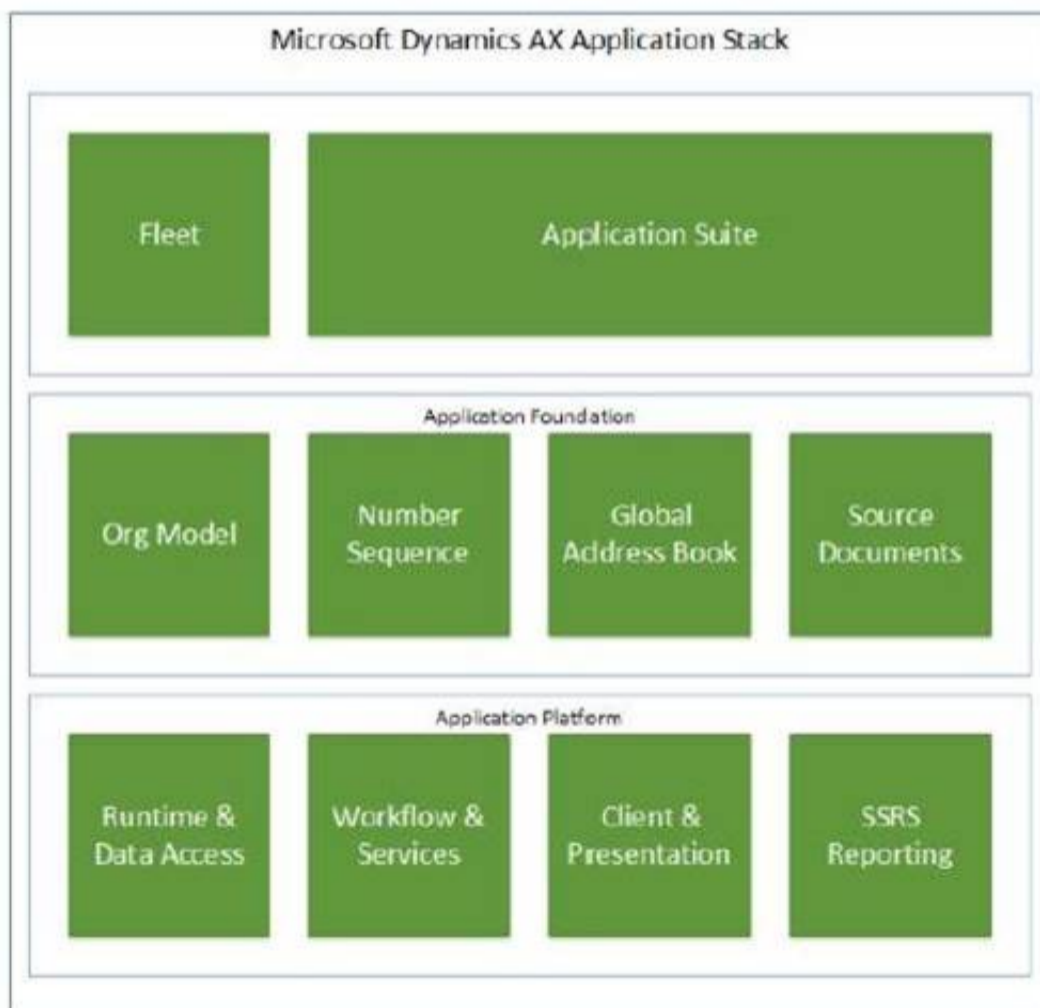
- A. Workflow Framework
- B. Organization Model
- C. Fleet Management
- D. Number Sequences

**Answer: BD**

**Explanation:**

Section: Understand the architecture and development environment (20- 25%)

Explanation/Reference:



**NEW QUESTION 53**

You need to troubleshoot an issue by using the Async sync library.

Where should you go to access this library?

- A. Real Time Service
- B. Reatil Server
- C. Retail Modern POS
- D. Channel Database

**Answer:** C

**Explanation:**

Section: Develop and extend retail components (15-20%)

Explanation/Reference:

Retail modern POS includes the Async library which downloads any available data packages and inserts them into the offline database.

**NEW QUESTION 56**

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.

**Answer:** D

**NEW QUESTION 61**

You are a developer and want to create an extension of an existing Extended Data Type (EDT) that is a string primitive data type. Which two EDT properties are extendable? Each correct answer presents a complete solution.

- A. String Size
- B. Presence Method
- C. Display Length
- D. Form Help

**Answer:** AD

**Explanation:**

References:

<https://docs.microsoft.com/en-us/dynamics365/unified-operations/dev-itpro/extensibility/modify-edt>

**NEW QUESTION 66**

You are writing a method to create a new Customer group. You begin by writing the following code:

```
class ExampleClass
{
    /// <summary>
    ///     Create a new customer group
    /// </summary>
    /// <param name = "_custGroup">
    ///     Customer group to create
    /// </param>
    ///<param name = "_name">
    ///     Description for customer group
    /// </param>
    Public static void createCustGroup (CustGroupId _custGroup, Description _name)
    {
        CustGroup custGroup;

        ttsbegin;
        custGroup.CustGroup=_custGroup;
        custGroup.Name=_name;

        ///TODO:  save custgroup record to database

        ttscommit ;
    }
}
```

You need to complete the method.

With which statement should you replace the TODO comment line to accomplish this goal?

- A. custGroup.insert();
- B. RecordInsertList.add(custGroup);
- C. insert\_recordset custGroup (CustGroup,Name);
- D. custGroup.merge();

**Answer:** A

#### NEW QUESTION 69

A junior programmer asks you to review an order of operator precedence so that a math operation evaluates appropriately. Which list is ordered correctly?

- A. unary, multiplicative, additive, logical, relational
- B. shift, relational, additive, unary, logical
- C. unary, multiplicative, additive, relational, logical
- D. equality, multiplicative, additive, relational, unary

**Answer:** C

#### Explanation:

Section: Read and Write Basic X++ (20-25%) Explanation/Reference:

<b>Operators, in order of precedence</b>	<b>Syntax</b>
Unary	- ~ !
Multiplicative, shift, bitwise AND, bitwise exclusive OR	* / % DIV << >> & ^
Additive, bitwise inclusive OR	+ -
Relational, equality	< <= == != > >= like
as is	
Logical (AND, OR)	&&
Conditional	? :

#### NEW QUESTION 72

You create a new table with the Valid Time State Field Type property set to Date. You add the table as a singular data source to a form, and create a display menu item that opens the form.

You add the menu item as an entry point to a new privilege and want to ensure that a role with the privilege can edit records without creating new records. To achieve this goal, what is the minimum access level you should grant to the entry point?

- A. Create
- B. Delete
- C. Correct
- D. Update

**Answer:** D

#### NEW QUESTION 73

You are working for a client in Microsoft Dynamics 365 for Finance and Operations. You design and build a custom package, and upload it to the Asset library in Lifecycle Services (LCS).

You need to apply the custom package to the client's Tier 2 environment for testing by generating a runbook.

Which two files are required to generate the runbook? Each correct answer presents part of the solution.

- A. the topology data file
- B. the development installation service model data file
- C. the hotfix installation information file
- D. the service model file

**Answer:** AD

#### Explanation:

Section: Understand the architecture and development environment (20-25%) Explanation

Explanation/Reference:

Runbook – The deployment runbook is a series of steps that is generated and used to apply the deployable package to the target environment. Some of the steps are automated, and some are manual.

AXUpdateInstaller enables these steps to be run one at a time and in the correct order. AXUpdateInstaller.exe generate -runbookid=[runbookID] -topologyfile=[topologyFile] -servicemodelfile=[serviceModelFile] -runbook

Here is an explanation of the parameters that are used in this command:

[runbookID] – A parameter that is specified by the developer who applies the deployable package.

[topologyFile] – The path of the DefaultTopologyData.xml file. [serviceModelFile] – The path of the DefaultServiceModelData.xml file.

[runbookFile] – The name of the runbook file to generate (for example, AOSRunbook.xml).

#### NEW QUESTION 77

You are developing a Fleet management module for Microsoft Dynamics 365 Finance and Operations.

You create an FMVehicle table to store information that is specific to each vehicle in your fleet.

Now, you need to create a form that allows users to view and edit all of the information related to a vehicle.

Which form pattern should you use to accomplish this goal?

- A. Workspace Operational
- B. List Page
- C. Dialog - Basic
- D. Details Master

**Answer:** D

#### Explanation:

Section: Manage the User Interface and Security for Developers (20-25%) Explanation

Explanation/Reference:

Operational workspace: This is the standard pattern currently used for workspace

development. Because of the set of components that are permitted in it, this pattern has superior performance over the deprecated "workspace" pattern. For this reason and to ensure visual and behavioral consistency with the other workspaces in the system, we recommend that you use this pattern.

List Page: A list page presents a set of data on a user interface that is optimized so that you can browse records, find the right record, and then take an action upon that record. The list page lets the user search, filter, and sort the data. FactBoxes on the right side of the grid show related data for the active record.

Actions that are relevant to the record are located on the ActionPane at the top of the page. The use of this pattern is now discouraged when there is a 1:1 correspondence between the List Page and Details page.

Current guidance is to use this pattern only in other situations, such as when list pages have no backing details pages or have multiple backing details page (for example, when project quotations and sales quotations are shown together in the same List Page). Detail Master: A details form is the primary method for entering data. These forms let the user view, edit, and act upon data. All content on these form types is structured into FastTabs that can be expanded and collapsed, so that multiple FastTabs can be open at the same time. The FastTabs can contain fields or a grid, and each FastTab can have a local toolbar. This is the basic Detail Master pattern. This is the pattern that you should use by default.

#### NEW QUESTION 82

You are working in a Microsoft Dynamics 365 for Retail environment and need to develop an app that can be installed on a tablet to calculate the sales total with tax for a given list of items.

The app must work if the tablet loses wireless connectivity. Which type of interface should you use to develop the app?

- A. Cloud POS
- B. User Interface
- C. eCommerce
- D. Modern POS

**Answer: D**

#### Explanation:

Section: Understand the architecture and development environment (20- 25%)

Explanation/Reference:

Users of Retail Modern Point of Sale (POS) can perform various retail tasks on supported laptops, tablets, and phones. These tasks include processing sales transactions, viewing customer orders, managing daily operations and inventory, and viewing role-based reports.

#### NEW QUESTION 86

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: BC**

#### NEW QUESTION 90

You are creating a FactBox form.

You need to determine whether you should use the Form Part Factbox Grid form pattern or the Form Part Factbox Card form pattern.

In which situation should you opt to use the Form Part Factbox Grid?

- A. when the form that the part is on contains a grid
- B. if the FactBox resides on a form that has more than one datasource
- C. when you want to display multiple rows of related information
- D. if the FactBox resides on more than one part of the form

**Answer: C**

#### Explanation:

References:

<https://docs.microsoft.com/en-us/dynamics365/unified-operations/dev-itpro/user-interface/factbox-form-patterns>

#### NEW QUESTION 92

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