

Exam Questions MB6-894

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

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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

Your company is having issues with indexes. You research the problem and find that, regardless of index type (primary, clustered, or non-clustered), you do not get the expected performance improvements.

To resolve the issue, what should you ensure about the columns of the index?

- A. They have the Allow Duplicates property set to No.
- B. They are arranged from the most granular to the least granular.
- C. They are arranged from the least granular to the most granular.
- D. They are sorted in a different order, based on category.

Answer: B

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

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 5

You have built a package to deploy retail modifications into a source environment for multiple models.

What is a result of building this package?

- A. Build artifacts are removed from the previous build.
- B. The .NET module that contains the element is incorporated.
- C. Only recently changed objects are rebuilt.
- D. Only the elements for the current project are built.

Answer: B

Explanation: <https://docs.microsoft.com/en-us/dynamics365/unified-operations/dev-itpro/dev-tools/build-operations>

NEW QUESTION 6

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 7

You are an Independent Software Vendor (ISV) developer, and you are writing a custom job by using the SysOperation framework.

The job needs to report informational messages.

Which block of code will report an informational message without a request for user intervention?

```
A. void reportInformationalMessage(str _message)
{
    Box: :info(_message);
}

B. void reportInformationalMessage(str _message)
{
    info(_message);
}

C. void reportInformationalMessage(str _message)
{
    print _message;
}

D. void reportInformationalMessage (str _message)
{
    setPrefix(_message);
}
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Answer: B

NEW QUESTION 8

Which of the Microsoft Dynamics 365 for Finance and Operations application stack provides financial and human resources management functionality?

- A. Application Suite
- B. Application Object
- C. Application Foundation
- D. Application Platform

Answer: A

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

Explanation/Reference:

Most of the functionality we associate with Dynamics 365 for Finance and Operations is added in the Application Suite. Specific examples include the financial management, inventory or warehouse management, human resources management or the fleet management scenario.

NEW QUESTION 9

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 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 10

You are working for a client in an existing Microsoft Dynamics 365 for Finance and Operations environment. The client requests a security change on a form named Form1 that already exists in the environment. Form1 contains a single data source and a grid object. The grid object queries on the data source.

Form1 also has the following buttons located in the Action pane:

- ? one with the Name property set to CreateRecord, which creates new records in the data source,
- ? one with the Name property set to DeleteRecord, which deletes records in the data source, and
- ? one with the Name property set to RunMethod

There is a Display Menu Item with the Name property set to OpenForm1, the ObjectType property set to Form, and the Object property set to Form1.

You need to create a privilege that allows roles containing the privilege to delete records on the form, but denies access to the RunMethod button.

You create a new privilege named NewPrivilege1, and you add OpenForm1 as an entry point to NewPrivilege1. You set the AccessLevel to Delete on the OpenForm1 entry point.

Which value should you set on the NeededPermission property on the RunMethod button?

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

Answer: B

NEW QUESTION 11

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 15

You are installing Microsoft Dynamics 365 for Retail in a store location that has limited Internet connectivity. You need to implement a solution that supports multiple point-of-sale (POS) devices that have shared shifts. Which component should you install to achieve this goal?

- A. Retail Headquarters
- B. Retail Store Scale Unit
- C. Commerce Runtime (CRT)
- D. Retail Software Development Kit (SDK)

Answer: B

Explanation: References:
<https://docs.microsoft.com/en-us/dynamics365/unified-operations/retail/retail-components>

NEW QUESTION 17

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 21

You are a system administrator for a company's Microsoft Dynamics 365 for Finance and Operations – Retail live environment. You are responsible for ensuring the environment runs smoothly. In which scenario would you need to monitor diagnostic data in the hot path?

- A. One of the servers in the environment crashed, and you need to troubleshoot the cause of the crash.
- B. Telemetry data from other components in your hybrid cloud are not being replicated or backed up.
- C. The environment is experiencing performance issues, and you suspect that it is due to hardware issues.
- D. Errors exist in one of the Retail Server components, and you need to troubleshoot the root cause of the issues.

Answer: C

NEW QUESTION 26

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 and refresh the field 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 to quickly access key columns and rows.
- C. They are groupings of fields on the table; they are used for speeding up the entry of information based on 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 31

You are the programmer on a project and are asked to develop an item that is flexible, allows the user to modify ranges, changes parameter criteria at run time, and allows for sorting. Which key object meets these requirements?

- A. View
- B. Query
- C. Table
- D. Map

Answer: B

NEW QUESTION 33

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 class.
- C. Overwrite the inserted method on your new class.
- D. Customize the SalesLine table.
- 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 34

You are an Independent Software Vendor (ISV) developer who is working with an existing solution.

The business requirements state that there should be two views of detail data from a parent form.

The business logic of the child forms is similar, but they have slightly different logic for selecting detail data. You conclude that you can meet the requirements by using a single child form.

What should you do on the child form to ensure the business requirements are fulfilled?

- A. Create two display menu items, each with a different value in the Enum Parameter property.
- B. Create a single output menu item, and change the Copy Caller Query property to Yes.
- C. Create two display menu items, each with a different value in the Enum Type Parameter property.
- D. Create two output menu items, each with a different query in the Query property.

Answer: D

NEW QUESTION 38

Which area of Microsoft Dynamics 365 for Finance and Operations provides environment monitoring and service level agreement (SLA) monitoring capabilities?

- A. Fleet Management
- B. Shared Services
- C. Application Platform
- D. Lifecycle Services (LCS)

Answer: D

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

Explanation/Reference:

Lifecycle Services: This is a multi-tenant shared service that enables a wide variety of lifecycle-related capabilities for Dynamics 365 for Finance and Operations. These capabilities include project tracking, issue submission and tracking, environment monitoring, Service Level Agreement monitoring, data management, as well as software deployment.

NEW QUESTION 39

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 43

You are an Independent Software Vendor (ISV) developer adding functionality to an existing solution. The solution's model has a label file of XYZen-US.label.txt.

You finish creating a job and an action menu item to launch the job. You need to create a new label in the label file for the menu item.

Which two steps are recommended when creating the label? Each correct answer presents part of the solution.

- A. Search for the text of the new label to ensure there are no duplicates.
- B. Give the new label a meaningful Label ID after clicking the New button.
- C. Use all capital letters and numbers for the Label ID of the new label.
- D. Use the Label ID generated by the editor after clicking the New button.

Answer: AD

Explanation: References:

<https://msdn.microsoft.com/en-us/library/aa620083.aspx>

NEW QUESTION 45

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

You need to create and modify enumerations within Microsoft Dynamics 365 for Finance and Operations.

Which two statements are true about using extensible enumerations? Each correct answer presents a complete solution.

- A. Integer values that belong to the baseline enum are deterministic.
- B. The default base enum value can be changed.
- C. The Label property on the extended base enum can be modified.
- D. The Label property on any base enum value can be modified.

Answer: AC

Explanation: References:

<https://docs.microsoft.com/en-us/dynamics365/unified-operations/dev-itpro/extensibility/add-enum-value>

NEW QUESTION 48

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 ttscommit statements.
- D. The record to delete must be locked first by calling the selectLocked() method.

Answer: CD

NEW QUESTION 53

You want to provide single login access for all of your Microsoft cloud-based applications, such as Microsoft Office 365 and Enterprise Resource Planning (ERP).

Which component of the cloud architecture provides this functionality?

- A. UI Interaction Layer
- B. Fleet Management
- C. Shared Services
- D. Lifecycle Services (LCS)

Answer: C

Explanation: References:

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

NEW QUESTION 54

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 59

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: AD

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

Explanation/Reference:

We can also connect through the user interface interaction layer, and we also have the forms engine. It's important to note that there's no longer a hard client involved in the server architecture as the form engines and interaction layer are designed to generate Web pages accessible on any Internet browser.

NEW QUESTION 60

According to best practices for Microsoft Dynamics 365 for Finance and Operations, in which two situations should you use labels? Each correct answer presents a complete solution.

- A. when accessing external resources such as web servers
- B. when specifying user interface text for menu items, forms and reports
- C. when programming for all external strings
- D. when specifying the resource for a form image control

Answer: BC

Explanation: References:

<https://msdn.microsoft.com/en-us/library/aa620083.aspx>

NEW QUESTION 65

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

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

NEW QUESTION 70

Your development team plans to use the new API exposed in Commerce Runtime (CRT) to set/get or validate values based on enum type.

Which two benefits will your team gain from using the new API in this manner? Each correct answer presets a complete solution.

- A. They can directly map between Finance and Operations enums and CRT enums without manually creating the enums in CRT.
- B. They can easily override or add triggers at specific extension points instead of owning the entire service or operation.
- C. They can help skip certain checks used to override the entire calculate service by adding pre/post triggers for the validation check.
- D. They can have multiple partners and ISVs create extensible enums and use them independently without any code merge.

Answer: AD

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

Explanation/Reference:

With the new extensible enum exposed in CRT, you can directly map between Finance and Operations

enums and CRT enums without manually creating the enums in CRT. Multiple partners and ISVs can create extensible enums and use them in their code independently without any code merge.

NEW QUESTION 73

You are an Independent Software Vendor (ISV) developer.

You are working on a new solution that will support multiple languages and regions, and you need to use labels.

Which two best practices should you follow when using the labels? Each correct answer presents a complete solution.

- A. Use descriptive text for the label file ID.
- B. Use labels for elements and artifacts.
- C. Use the name of the model for of the label file name.
- D. Use a new label ID for every element or artifact.

Answer: BC

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

Explanation/Reference:

You should use labels for every user-facing element or artifact in Dynamics 365 for Finance and Operations.

For multi-language label files, you should ensure that labels contain appropriate translations of the activity or item that they describe.

You should also use labels when programming for all external strings.

You should create a label file with the same name as the associated model.

NEW QUESTION 75

What is an example of a best practice for creating base enumerations?

- A. Use base enumerations when there is a variable number of user-defined outcomes.
- B. Value of zero should be used as the default value for base enumerations.
- C. Avoid accessing a constant by using an enumerator.
- D. Avoid assigning labels to enumerations that have a default value.

Answer: B

NEW QUESTION 80

You need to add indexes to a table.

Which two best practices should you follow? Each correct answer presents part of the solution.

- A. Determine how the table should be organized by specifying a clustered index.
- B. Specify a primary index to determine the unique key on the table.
- C. Maintain indexes by making changes directly in the database.
- D. Add as many indexes as possible, since more indexes will lead to better performance.

Answer: AB

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

Explanation/Reference:

You'll always maintain indexes in a development environment using the table designer versus making changes directly in the database.

You'll always specify a clustered index to determine how the table should be organized. You should always specify a primary index to determine the unique key on the table.

You should only add the index if the speed improvements gained are greater than the cost to update the index.

To maintain efficiency of the index, you should limit the number of columns that you use in the index.

It's important to not create duplicate indexes.

NEW QUESTION 84

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

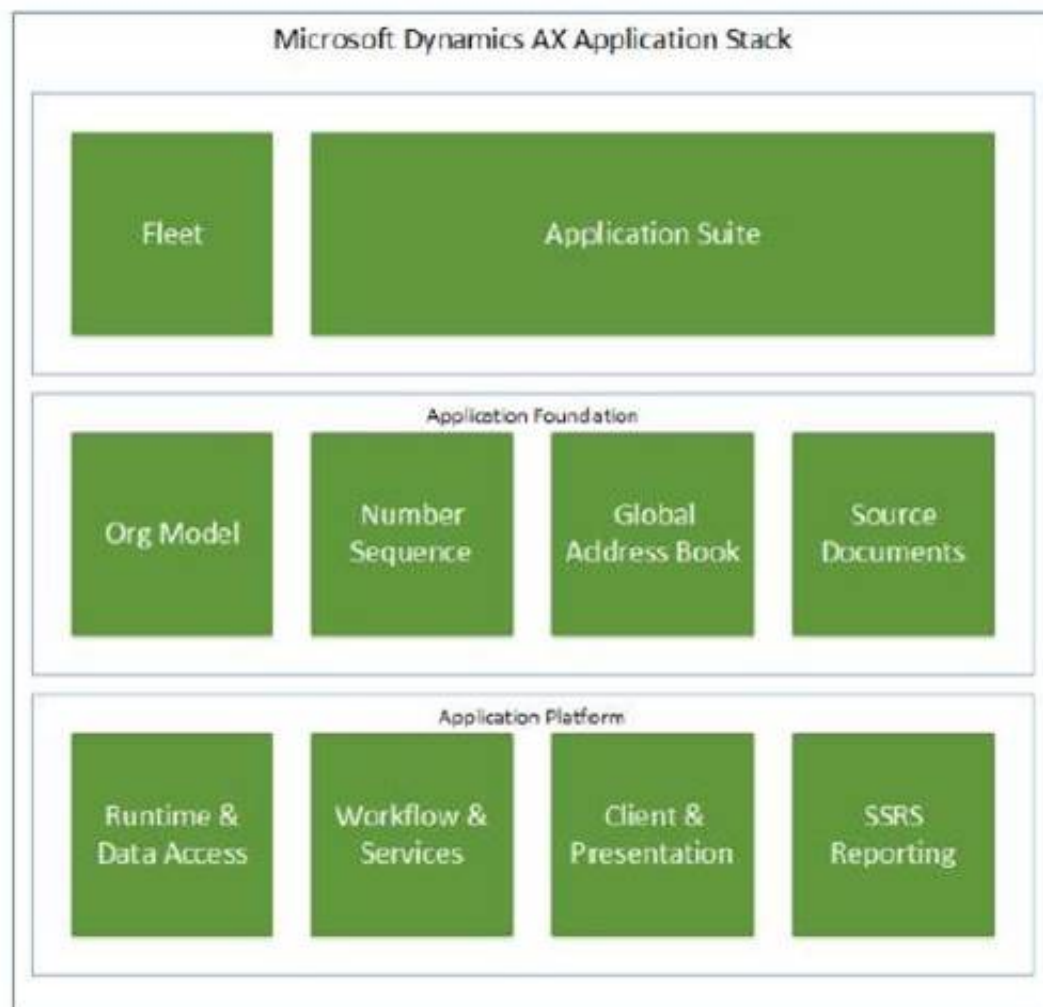
Which two models are included within the Application Foundation package? Each correct answer presents part of the solution.

- 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 86

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 90

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 95

You create a new form to allow users to edit records in the Customer table. You need to prevent users from deleting any customer records. What should you do to achieve this goal?

- A. On the CustTable data source on the form, set the Allow Delete property to No.
- B. Remove the Delete command button from the form.
- C. On the form design, set the View Edit Mode property to View.
- D. Implement an OnDeleted event handler to prevent the deletion.

Answer: A

NEW QUESTION 99

You are an Independent Software Vendor (ISV) developer working on a solution that extends the Commerce Runtime (CRT) to handle new requests for an app deployed to tablets and cell phones. You are in the developer topology and need to troubleshoot an error and check for events. Under which event log in Event Viewer should you look to see the events?

- A. Commerce-RetailServer
- B. Commerce-OnlineStore
- C. Commerce-LoggingProvider
- D. Commerce-ModernPos

Answer: D

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

Explanation/Reference:

Commerce-RetailServer – This log contains events that are logged by the Retail Server components.

Commerce-ModernPos – This log contains events that are logged by Retail Modern POS. These events include events from the TypeScript and C# (CRT) layer.

Commerce-LoggingProvider – This log contains events that are logged by all other Retail components that aren't included in the list earlier in this article.

NEW QUESTION 102

You are an Independent Software Vendor (ISV) developer working in the "ABCModule" module in an existing solution.

You create a new label in the XYZ-en-US.label.txt file with a Label ID of "LabelText", a Label of "Text for the Label", and a Description of "ABC".

How should you reference this new label in the Label property of an artifact?

- A. @ABCModule.XYZ.LabelText
- B. @XYZ:LabelText
- C. @ABCModule.XYZ[LabelText]
- D. @XYZ[LabelText]

Answer: B

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

NEW QUESTION 106

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:

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

NEW QUESTION 108

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

NEW QUESTION 109

You are working in a Microsoft Dynamics 365 for Finance and Operations environment that has a Dock site and a Plant site. The Dock site contains one warehouse, and the Plant site contains three warehouses.

You want to create a new security role. When users assigned to this security role view the InventLocation form, they should only be able to view the warehouse that is in the Dock site.

Which security framework should you use to accomplish this goal?

- A. OAuth 2.0 Authorization
- B. Table Permissions Framework
- C. Record-Level Security Framework
- D. Extensible Data Security Framework

Answer: D

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

Explanation/Reference: Data security

Authorization is used to grant access to elements of the program. By contrast, data security is used to deny access to tables, fields, and rows in the database.

Use the extensible data security framework to control access to transactional data by assigning data security policies to security roles. Data security policies can restrict access to data, based on either the effective date or user data, such as the sales territory or organization.

Record-level security, which was a mechanism for securing data in Dynamics AX 2012 and earlier versions, is obsolete. Extensible data security is the recommended mechanism for securing or filtering data in the program.

Additionally, the Table Permissions Framework helps protect some data. Data security for specific tables is enforced by Application Object Server (AOS).

NEW QUESTION 114

You are creating a table and need to use relationships.

What are three examples of relationship types you can use? Each correct answer presents a complete solution.

- A. related field fixed relation
- B. restricted relation
- C. field fixed relation
- D. foreign key relation
- E. referential relation

Answer: ACD

Explanation: References:

<https://msdn.microsoft.com/en-us/library/aa556809.aspx>

NEW QUESTION 119

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 123

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 124

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