MB-500 Dumps

Microsoft Dynamics 365: Finance and Operations Apps Developer

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NEW QUESTION 1
- (Exam Topic 1)
You need to configure models for the project.
What are two possible ways to achieve the goal? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

A. Overlay the existing FinanceExt model and populate the solution definition.
B. Modify the DefaultModelForNewProject setting in the DefaultConfig.xml file and name the model FinanceExt.
C. Create a new model that extends the existing FinanceExt model.
D. Extend the existing FinanceExt model and populate the project model definition.

Answer: AD

NEW QUESTION 2
- (Exam Topic 1)
You have the following code:

```
switch (truckTable.TruckStatus)
{
    case TruckStatus::Empty:
        Info("1");
        break;
    case TruckStatus::Loaded:
        Info("2");
        break;
    case TruckStatus::Completed:
        Info("3");
        break;
}
```

You need to extend this enumeration and add the following statuses to the enumeration: Quarantine, InTransit What should you do?

A. Add a new case statement in the model of the existing code,
B. Add a post handler to the method that checks the enumeration and logic for your new enumeration values using the enumeration value.
C. Add a post handler to the method that checks the enumeration and logic for your new enumeration values using the integer value of the enumeration.
D. Add a post handler to the method that checks the enumeration and logic for your new enumeration values using a range comparison for your new values.

Answer: B

NEW QUESTION 3
- (Exam Topic 3)
You are training a new Dynamics 365 Finance developer.
You need to recommend where asynchronous integrations should be used instead of synchronous integrations. For which scenario should you recommend asynchronous integration?

A. When products are updated in Finance and Operations, a third-party application that contains the same product information needs to also be updated in near real-time.
B. A company uses an on-premises inventory management system that needs to receive sales order data every hour throughout the day.
C. A company uses workflow for purchasing approvals, which then sends just-in-time approval information to a third-party application for approvers to review.
D. A manufacturer wants to move production data from an on-premises deployment Dynamics 365 Finance in near real-time.

Answer: D

NEW QUESTION 4
- (Exam Topic 3)
You are a Dynamics 365 Finance developer. You create a key performance indicator (KPI) in a development environment. You need to display the KPI. What should you do?

A. Add the KPI to an existing form.
B. Create a tile and add the KPI to the tile.
C. Create a new workspace and add the KPI to the workspace.

Answer: C

NEW QUESTION 5
- (Exam Topic 3)
You have a Dynamics 365 Finance development environment.
You must add default filters to the fleet management form. You must view only sales that occur in the current sales period and where the Customer name field contains the text Wholesales
You need to configure filtering.
What should you do? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

Element	Value
SysQuery method	addRangesFromKeyData / range / packRangeAndSortOrder / mergeFilters
SysQueryRangeUtil	lessThanDate / currentDate / dateRange / monthRange
Filter clause	contains *Wholesales / contains ..Wholesales / contains Wholesales* / contains *Wholesales*

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Answer Area

Element	Value
SysQuery method	**addRangesFromKeyData** / range / packRangeAndSortOrder / mergeFilters
SysQueryRangeUtil	**lessThanDate** / currentDate / dateRange / monthRange
Filter clause	contains *Wholesales / contains ..Wholesales / **contains Wholesales*** / contains *Wholesales*

NEW QUESTION 6
- (Exam Topic 3)
You have an enumeration named truckStatus that has the following statuses:
• Empty
• Loaded
• Completed
You have the following code:

```
switch (truckTable.TruckStatus)
{
    case TruckStatus::Empty:
        Info("1");
        break;
    case TruckStatus::Loaded:
        Info("2");
        break;
    case TruckStatus::Completed:
        Info("3");
        break;
}
```

You need to extend this enumeration and add the following statuses to the enumeration: Quarantine, InTransit. You must then modify code that validates the switch statement.
Solution: Add a post handler to the method that checks the enumeration and logic for your new enumeration values using the enumeration value.

```
if ( truckTable.TruckStatus == TruckStatus::Quarantine || truckTable.TruckStatus == TruckStatus::InTransit)
{
    Info("Extended");
}
```

Does the solution meet the goal? Does the solution meet the goal?

A. Yes.
B. No

Answer: A

NEW QUESTION 7
- (Exam Topic 3)
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You create a new form in a project.
You need to display tabs in a vertical alignment.
Solution: Apply the Simple List pattern. Does the solution meet the goal?

A. Yes
B. No

Answer: B

NEW QUESTION 8
- (Exam Topic 3)
You are configuring your developer environment by using Team Explorer. There are several developers working on a customization.
You need to ensure that all code is checked in and then merged to the appropriate branches.
In which order should you perform the actions? To answer, move all actions from the list of action to the answer area and arrange them in the correct order.
NOTE: More than one order of answer is correct. You will receive credit for any of the correct orders you select.

Answer area

Actions

Connect to the Microsoft Azure DevOps project.

Map the Microsoft Azure DevOps project to your local developer machine.

Create a dev branch.

Create a test branch.

Create a main branch.

A. Mastered

B. Not Mastered

Answer: A

Explanation:

Actions	Answer area
Connect to the Microsoft Azure DevOps project.	Create a main branch.
Map the Microsoft Azure DevOps project to your local developer machine.	Create a dev branch.
Create a dev branch.	Map the Microsoft Azure DevOps project to your local developer machine.
Create a test branch.	Connect to the Microsoft Azure DevOps project.
Create a main branch.	Create a test branch.

NEW QUESTION 9
- (Exam Topic 3)
You have a table in which multiple properties must be changed. Multiple table properties are locked down at the base table and must not be overwritten.
You need to modify the table properties by extending the table.
Which table property can you populate in a table extension by using the property sheet?

A. Created by
B. Table group
C. Configuration key
D. Clustered index

Answer: C

NEW QUESTION 10
- (Exam Topic 3)
A company plans to deploy Dynamics 365 Finance.
You need to recommend deployment options for the company.
What should you recommend? To answer, darg the appropriate deployment options of the correct application requirement. Each deployment option may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.
NOTE: Each correct selection is worth one point.

Deployment types	Answer Area	Requirement	Deployment type
cloud only		Export data to your own data warehouse.	Deployment type
on-premises only		Configure SharePoint integration.	Deployment type
cloud or on-premises		Implement Lifecycle services.	Deployment type
		Implement Task Recorder.	Deployment type

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Deployment types	Answer Area	Requirement	Deployment type
cloud only		Export data to your own data warehouse.	cloud or on-premises
on-premises only		Configure SharePoint integration.	cloud or on-premises
cloud or on-premises		Implement Lifecycle services.	on-premises only
		Implement Task Recorder.	cloud only

NEW QUESTION 10
- (Exam Topic 3)
You are creating entities that will have unmapped fields. You need determine which type of unmapped field to use.
Which field types should you use? To answer, drag the appropriate field types to the correct requirements. Each field type may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Answer Area

Requirement	Field type
Create a read-only field that fetches data directly from a view.	computed / virtual
Create a field that is computed by SQL Server.	computed / virtual
Create a field that is calculated row by row during read and write operations by using X++ code.	computed / virtual
Create a non-persisted field.	computed / virtual

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Answer Area

Requirement	Field type
Create a read-only field that fetches data directly from a view.	computed / **virtual**
Create a field that is computed by SQL Server.	computed / **virtual**
Create a field that is calculated row by row during read and write operations by using X++ code.	**computed** / virtual
Create a non-persisted field.	**computed** / virtual

NEW QUESTION 12
- (Exam Topic 3)
You are a Dynamics 365 Finance developer. You have a solution that records product weights. You must store up to four decimals of precision by using a standard Extended Data Type (EDT). You need to add the field in a new table.
Which EDT should you extend?

A. Weight
B. MarkupValue
C. WeightBase
D. AmountMST

Answer: A

NEW QUESTION 16
- (Exam Topic 3)
You are a Dynamics 365 Finance developer. You create a class.
You need to mark the class to ensure that when code is compiled, the process fails if a specific method is called in the source code.
Which attribute should you use?

A. SysObsoleteAttribute
B. getAttributes
C. SysEntryPointAttribute
D. SysAttribute

Answer: A

NEW QUESTION 18
- (Exam Topic 3)
You are a Dynamics 365 Finance developer.
You have the following code: (Line numbers are included for reference only.)

```
01 public void tryMethod(int a, int b)
02 {
03    try
04    {
05       info("One");
06       int c = a/b;
07       info("Two");
08    }
09    catch
10    {
11       info("Three");
12       if (a == 2)
13       {
14          return;
15       }
16       else if (a == 3)
17       {
18          b = 3;
19          retry;
20       }
21    }
22    finally
23    {
24       info("Four");
25    }
26    info("Five");
```

You need to evaluate the code.
What is the correct output for the method? To answer, select the appropriate option in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

Method	Output
tryMethod(5,2);	One, Two, Four, Five One, Two, Five One, Three, Four, Five
tryMethod(4,0);	One, Three, Four, Five One, Four, Five One, Two, Four, Five
tryMethod(2,0);	One, Three, Four One, Three One, Three, Four, Five
tryMethod(3,0);	One, Two, Four, Five One, Three, One, Two, Four, Five One, Three, Four, One, Two, Four, Five

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Answer Area

Method	Output
tryMethod(5,2);	One, Two, Four, Five One, Two, Five **One, Three, Four, Five**
tryMethod(4,0);	**One, Three, Four, Five** One, Four, Five One, Two, Four, Five
tryMethod(2,0);	**One, Three, Four** One, Three One, Three, Four, Five
tryMethod(3,0);	One, Two, Four, Five One, Three, One, Two, Four, Five **One, Three, Four, One, Two, Four, Five**

NEW QUESTION 23
- (Exam Topic 3)
A company uses Dynamics 365 Finance.
Client companies require weekly updates for service performed. You create custom data entity by using the Data Entity wizard.
You need to expose a list of service to external business companies.
Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of the action to the answer area and arrange them in the correct order.

Actions

- Synchronize the database.
- Map the data entity to the data view.
- Build the solution.
- Configure properties for the data entity.

Answer area

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Actions

- Synchronize the database.
- Map the data entity to the data view.
- Build the solution.
- Configure properties for the data entity.

Answer area

- Configure properties for the data entity.
- Build the solution.
- Synchronize the database.

NEW QUESTION 28
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