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By passing the MB-500 certification exam, individuals can demonstrate their expertise in developing Dynamics 365: Finance and Operations apps, which can help them advance their careers. Microsoft Dynamics 365: Finance and Operations Apps Developer certification is recognized globally and can be a valuable asset for individuals who want to work with Microsoft Dynamics 365 users and partners. Microsoft Dynamics 365: Finance and Operations Apps Developer certification can also help individuals increase their earning potential and improve their job prospects.

To pass the MB-500 exam, candidates need to demonstrate their proficiency in various areas, including creating technical designs and test plans, implementing data security and compliance, developing and testing code modifications, and deploying and maintaining Finance and Operations apps. MB-500 Exam consists of multiple-choice questions, active screen simulations, and case studies, and candidates have three hours to complete it. Microsoft recommends that candidates have experience working with Dynamics 365 Finance and Operations apps and knowledge of programming languages, such as C# and SQL.

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Skills measured

- Implement reporting (10-15%)
- Implement security and optimize performance (10-15%)
- Plan architecture and solution design (10-15%)
- Apply developer tools (10-15%)
- Develop and test code (10-15%)

Microsoft Dynamics 365: Finance and Operations Apps Developer Sample Questions (Q294-Q299):

NEW QUESTION # 294

You need to implement the company's integration requirements.

Which integration strategies should you use? To answer, drag the appropriate integration strategies to the correct requirements. Each integration strategy 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.

Integration strategies	Requirement	Integration strategy
synchronous	Export the vendor list for Power BI reporting.	
asynchronous	Implement web portal products integration.	
	Update worker compensation details.	
	Import payroll journals.	

Answer:

Explanation:

Integration strategies	Requirement	Integration strategy
synchronous	Export the vendor list for Power BI reporting.	asynchronous
asynchronous	Implement web portal products integration.	synchronous
	Update worker compensation details.	synchronous
	Import payroll journals.	asynchronous

Explanation

Requirement	Integration strategy
Export the vendor list for Power BI reporting.	asynchronous
Implement web portal products integration.	synchronous
Update worker compensation details.	synchronous
Import payroll journals.	asynchronous

Box 1: asynchronous

An asynchronous pattern is a non-blocking pattern, where the caller submits the request and then continues without waiting for a response.

Box 2: Synchronous

A synchronous pattern is a blocking request and response pattern, where the caller is blocked until the callee has finished running and gives a response.

Box 3: Synchronous

Box 4: asynchronous

Batch data is asynchronous.

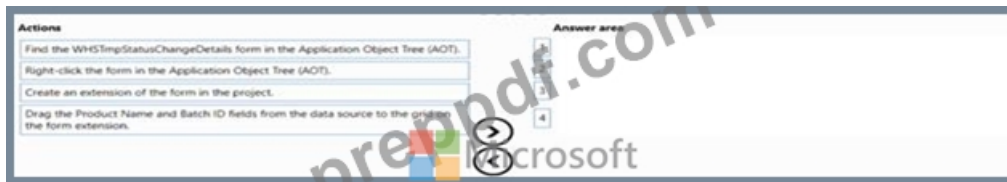
Reference:

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/data-entities/integration-overview#synchro>

NEW QUESTION # 295

You need to add new fields to the standard form and organize the grid to meet the requirements.

In which order should you perform the actions? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.



Answer:

Explanation:

Answer Area

Find the WHSTmpStatusChangeDetails form in the Application Object Tree (AOT).

Right-click the form in the Application Object Tree (AOT).

Create an extension of the form in the project.

Drag the Product Name and Batch ID fields from the data source to the grid on the form extension.

- 1 - Find the WHSTmpStatusChangeDetails form in the Application Object Tree (AOT).
- 2 - Right-click the form in the Application Object Tree (AOT).
- 3 - Create an extension of the form in the project.
- 4 - Drag the Product Name and Batch ID fields from the data source to the grid on the form extension.

NEW QUESTION # 296

You are a Dynamics 365 Finance developer.

You have a table named FMVehicle that contains a field named VehicleId. The table has a clustered index named VehicleIdIdx on the VehicleId field. You declare a table buffer named vehicle to refer to the table.

You need to select all records from the FMVehicle table in ascending order based on VehicleId field in the vehicle variable.

Which embedded-SQL statement should you use?

- A. `select vehicle index VehicleIdIdx;`
- B. `select vehicle order by VehicleId desc;`
- C. `select VehicleId from vehicle order by VehicleId asc;`
- D. `select vehicle order by VehicleIdIdx desc;`

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

Answer: A

NEW QUESTION # 297

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. Save data per company
- B. Configuration key
- C. Modified date time
- D. Primary index

Answer: C

Explanation:

Explanation

You can now modify the following properties through the property sheet:

* Modified Date Time

* Created By

* Created Date Time

* Modified By

* Country Region Codes

Reference:

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/extensibility/modify-properties>

NEW QUESTION # 298

You need to create a chain of command method for inserting the data on the table for the new fields. How should you complete the code? To answer, select the appropriate configuration in the answer area. NOTE:

Each correct selection is worth one point.

Answer Area

[ExtensionOf(TableStr(WHSTmpStatusChange))]
[ExtensionOf(ClassStr(WHSTmpStatusChange))]

class newWHSTmpStatusChange_Table_Extension

final
public

```
{  
    public void insert()  
    {  
        EcoResProduct ecoResProduct;  
        EcoResProductTranslation ecoResProductT;  
        InventSum inventSum;  
        select firstly InventBatchId from inventSum  
        where inventSum.ItemId == this.ItemId && inventSum.LicensePlateId == this.LicensePlateId  
        && inventSum.InventBatchId != "" && inventSum.PhysicalInvent > 0;  
        select firstly Name from ecoResProductT  
        where EcoResProductT.LanguageId == CompanyInfo::languageId()  
        join EcoResProduct  
        where EcoResProduct.RecId == EcoResProductT.Product  
        && EcoResProduct.displayproductnumber == this.ItemId;  
  
        this.newEcoResProductName = ecoResProductT.Name;  
    }  
}
```

next insert();
next public void insert()
insert();

this.newInventBatchId = InventSum.InventBatchId;
this.newInventBatchId = InventSum.InventSiteId;
InventSum.InventBatchId = this.newInventBatchId;

}
}

Answer:

Explanation:

[ExtensionOf(TableStr(WHSTmpStatusChange))]

[ExtensionOf(ClassStr(WHSTmpStatusChange))]

final

public

class newWHSTmpStatusChange_Table_Extension

{

public void insert()

{

EcoResProduct ecoResProduct;

EcoResProductTranslation ecoResProductT;

InventSum inventSum;

select firstonly InventBatchId from inventSum

where inventSum.ItemId == this.ItemId && inventSum.LicensePlateId == this.LicensePlateId

&& inventSum.InventBatchId != "" && inventSum.PhysicalInvent > 0;

select firstonly Name from ecoResProductT

where EcoResProductT.LanguageId == CompanyInfo::languageId()

join EcoResProduct

where EcoResProduct.RecId == EcoResProductT.Product

&& EcoResProduct.displayproductnumber == this.ItemId;

this.newEcoResProductName = ecoResProductT.Name;

next insert();

next public void insert()

Insert();

this.newInventBatchId = InventSum.InventBatchId;

this.newInventBatchId = InventSum.InventSitId;

InventSum.InventBatchId = this.newInventBatchId;

}

}

Explanation:

Graphical user interface, text, application, email Description automatically generated

Answer Area

```
[ExtensionOf(TableStr(WHSTmpStatusChange))]  
[ExtensionOf(ClassStr(WHSTmpStatusChange))]  
  
class newWHSTmpStatusChange_Table_Extension  
{  
    final  
    public  
  
    {  
        public void insert()  
        {  
            EcoResProduct ecoResProduct;  
            EcoResProductTranslation ecoResProductT;  
            InventSum inventSum;  
            select firstly InventBatchId from inventSum  
            where inventSum.ItemId == this.ItemId && inventSum.LicensePlateId == this.LicensePlateId  
            && inventSum.InventBatchId != "" && inventSum.PhysicalInvent > 0;  
  
            select firstly Name from ecoResProductT  
            where EcoResProductT.LanguageId == CompanyInfo::languageId()  
            join EcoResProduct  
            where EcoResProduct.RecId == EcoResProductT.Product  
            && EcoResProduct.displayproductnumber == this.ItemId;  
  
            this.newEcoResProductName = ecoResProductT.Name;  
  
            next insert();  
            next public void insert()  
            Insert();  
  
            this.newInventBatchId = InventSum.InventBatchId;  
            this.newInventBatchId = InventSum.InventSiteId;  
            InventSum.InventBatchId = this.newInventBatchId;  
  
        }  
    }  
}
```

<https://learn.microsoft.com/en-us/dynamics365/fir-ops-core/dev-itpro/extensibility/add-method-table>

NEW QUESTION # 299

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