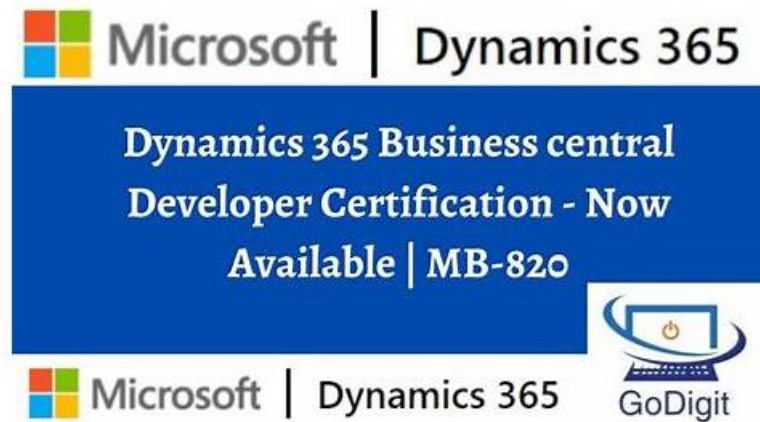


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Microsoft MB-820 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Install, develop, and deploy for Business Central: It delves into the installation and configuration of a Business Central development environment. Moreover, it discusses creating, debugging, and deploying an extension in Business Central.
Topic 2	<ul style="list-style-type: none">Integrate Business Central with other applications: Accessing Representational State Transfer (REST) services is discussed in this topic. It also explains implementation of APIs.

Topic 3	<ul style="list-style-type: none"> Develop by using AL: How to Customize the UI experience and Use AL for business central extension is discussed here. It also delves into explaining the essential development standards.
Topic 4	<ul style="list-style-type: none"> Work with development tools: Implementing semi-automated test processes and managing and assessing telemetry are its sub-topics.
Topic 5	<ul style="list-style-type: none"> Develop by using AL objects: Building and extending tables and reports is discussed in this topic. It also explains Designing and creating an XMLport. Lastly, it discusses how to work with entitlement and permission set objects.

Microsoft Dynamics 365 Business Central Developer Sample Questions (Q83-Q88):

NEW QUESTION # 83

You create an 'AddItemsToJson' procedure and publish it.

```

01 procedure AddItemsToJson() RequestText: Text
02 var
03     Item: Record Item;
04     ItemObject: JsonObject;
05     ItemsArray: JsonArray;
06 begin
07     Clear(ItemsArray);
08     Clear(ItemObject);
09     If Item.FindSet() then begin
10         repeat
11             ItemObject.Add('No', Item."No.");
12             ItemObject.Add('Description', Item.Description);
13             ItemsArray.Add(ItemObject);
14             until Item.Next() = 0;
15             ItemsArray.WriteTo(RequestText);
16         end;
17     end;

```

The procedure fails to run.

You need to fix the errors in the code.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

Statement	Yes	No
In line 13, replace the Add method with Insert.	<input type="radio"/>	<input type="radio"/>
In line 15, replace the WriteTo method with ReadFrom.	<input type="radio"/>	<input type="radio"/>
Change the ItemObject variable type from JsonObject to JsonToken.	<input type="radio"/>	<input type="radio"/>
Move line 08 in the beginning of REPEAT..UNTIL.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statement	Yes	No
In line 13, replace the Add method with Insert.	<input type="radio"/>	<input checked="" type="radio"/>
In line 15, replace the WriteTo method with ReadFrom.	<input type="radio"/>	<input checked="" type="radio"/>
Change the ItemObject variable type from JsonObject to JsonToken.	<input type="radio"/>	<input checked="" type="radio"/>
Move line 08 in the beginning of REPEAT..UNTIL.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

* In line 13, replace the Add method with Insert. = NO

* In line 15, replace the WriteTo method with ReadFrom. = NO

* Change the ItemObject variable type from JsonObject to JsonToken. = NO

* Move line 08 in the beginning of REPEAT .. UNTIL. = YES

The provided code is intended to serialize a list of items from the Item table into a JSON array format. Here is a breakdown of the code and the necessary corrections:

* In line 13, "ItemsArray.Add(ItemObject)": This line is correctly using the Add method to add the ItemObject to the ItemsArray. The Add method is the correct method to use for adding items to a JsonArray. Therefore, there is no need to replace Add with Insert.

* In line 15, "ItemsArray.WriteTo(RequestText)": The WriteTo method is used correctly to serialize the ItemsArray into a JSON formatted string and store it in the RequestText variable. The ReadFrom method is used for the opposite operation, i.e., to deserialize a JSON formatted string into a JsonArray, which is not the goal in this context. Hence, no change is needed here.

* Change the ItemObject variable type from JsonObject to JsonToken: The ItemObject variable is intended to hold JSON objects representing individual items, making JsonObject the appropriate type.

JsonToken is not a type used in this context within AL for Business Central, and thus the variable type should remain as JsonObject.

* Move line 08, "Clear(ItemObject)": This line should be moved inside the repeat loop to ensure that the ItemObject is cleared for each item in the loop. Placing it before the repeat would only clear it once before the loop starts, which could lead to incorrect serialization as the previous item's properties would not be cleared from the ItemObject.

The logic for serializing records into JSON is a common operation when interfacing with APIs or web services in Business Central, and the pattern shown in the code is typical for such operations.

NEW QUESTION # 84

You need to select the appropriate page types to solve the reporting requirements.

Which page types should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Page type requirements

Requirement	Page types
Display relevant insights in the Housekeeping Role Center.	<div>CardPart</div> <div>HeadLinePart</div> <div>Worksheet</div>
Display the additional information for the Room table.	<div>CardPart</div> <div>FactBox</div> <div>HeadLinePart</div>
Configure the first installation.	<div>HeadLinePart</div> <div>NavigatePage</div> <div>StandardDialog</div>

Answer:

Explanation:

Page type requirements

Requirement	Page types
Display relevant insights in the Housekeeping Role Center.	<div>CardPart</div> <div>HeadLinePart</div> <div>Worksheet</div>
Display the additional information for the Room table.	<div>CardPart</div> <div>FactBox</div> <div>HeadLinePart</div>
Configure the first installation.	<div>HeadLinePart</div> <div>NavigatePage</div> <div>StandardDialog</div>

NEW QUESTION # 85

You create a query that contains a procedure to display the top customers.

The procedure breaks at runtime.

```
01 procedure RunTopCustomerOverview()  
02 var  
03   TopCustomerOverview: Query "Top Customer Overview";  
04   Text000Msg: Label 'Customer name = %1, Sales = %2', Comment = '%1 specifies customer name, %2 specifies customer sales';  
05 begin  
06   TopCustomerOverview.SetFilter(Sales_LCY, '>10000');  
07   while TopCustomerOverview.Read() do  
08     Message(Text000Msg, TopCustomerOverview.Name, TopCustomerOverview.Sales_LCY);  
09   TopCustomerOverview.Close();  
10 end;
```

You need to fix the code.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statement	Yes	No
Enclose line 08 into BEGIN..END	<input type="radio"/>	<input type="radio"/>
Add TopCustomerOverview.Open(); before TopCustomerOverview.SetFilter(Sales_LCY, '>10000'); in line 06.	<input type="radio"/>	<input type="radio"/>
Add TopCustomerOverview.Open(); after TopCustomerOverview.SetFilter(Sales_LCY, '>10000'); in line 06.	<input type="radio"/>	<input type="radio"/>
Replace SetFilter in line 06 with SetRange.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statement	Yes	No
Enclose line 08 into BEGIN..END	<input type="radio"/>	<input checked="" type="radio"/>
Add TopCustomerOverview.Open(); before TopCustomerOverview.SetFilter(Sales_LCY, '>10000'); in line 06.	<input checked="" type="radio"/>	<input type="radio"/>
Add TopCustomerOverview.Open(); after TopCustomerOverview.SetFilter(Sales_LCY, '>10000'); in line 06.	<input type="radio"/>	<input type="radio"/>
Replace SetFilter in line 06 with SetRange.	<input type="radio"/>	<input type="radio"/>

Explanation:

- * Enclose line 08 into BEGIN .. END = NO
- * Add TopCustomerOverview.Open(); before = YES
- * TopCustomerOverview.SetFilter(Sales_LCY, '>10000'); in line 06.
- * Add TopCustomerOverview.Open(); after TopCustomerOverview.SetFilter(Sales_LCY, '>10000'); in line 06. = YES
- * Replace SetFilter in line 06 with SetRange. = NO

The code provided has a runtime error because the query TopCustomerOverview must be opened before it can be read from. Therefore, TopCustomerOverview.Open(); should be added before trying to read from the query, which is not present in the code. Enclosing line 08 into a BEGIN .. END block is unnecessary because it is a single statement, and AL does not require a BEGIN .. END block for single statements within trigger or procedure bodies.

TopCustomerOverview.SetFilter(Sales_LCY, '>10000'); is a correct method to set a filter for the query, and using SetRange instead is not necessary unless the requirement is specifically to set a range of values, which is not indicated in the procedure's description.

In summary, for the procedure to run correctly, the query must be opened after setting the filter and before attempting to read from it. The SetFilter method is correct for the intended operation, and there's no requirement to use SetRange or to enclose the Message call in a BEGIN .. END block.

NEW QUESTION # 86

You need to implement the Issue Management module and expose the PostIssue method.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

NOTE: Note that one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Actions

- :: Create a local procedure named *PostIssueImpl* in the "Issue Management" codeunit.
- :: Create a *PostIssue* procedure in the "Issue Management" codeunit, and in it call the *PostIssue* method defined in the "Issue Management Impl." codeunit.
- :: Create a codeunit named "Issue Management Impl." and set the value of Access property to Public.
- :: Create a codeunit named "Issue Management" and set the value of Access property to Public.
- :: Create a *PostIssue* procedure in the "Issue Management" codeunit, and in it call the *PostIssueImpl* method.
- :: Create a codeunit named "Issue Management Impl." and set the value of Access property to Internal.
- :: Create a *PostIssue* procedure in the "Issue Management Impl." codeunit and add the needed code to the procedure.

Steps to implement the Issue Management module



Answer:

Explanation:

Actions

- :: Create a local procedure named *PostIssueImpl* in the "Issue Management" codeunit.
- :: Create a *PostIssue* procedure in the "Issue Management" codeunit, and in it call the *PostIssue* method defined in the "Issue Management Impl." codeunit.
- :: Create a codeunit named "Issue Management Impl." and set the value of Access property to Public.
- :: Create a codeunit named "Issue Management" and set the value of Access property to Public.
- :: Create a *PostIssue* procedure in the "Issue Management" codeunit, and in it call the *PostIssueImpl* method.
- :: Create a codeunit named "Issue Management Impl." and set the value of Access property to Internal.
- :: Create a *PostIssue* procedure in the "Issue Management Impl." codeunit and add the needed code to the procedure.

Steps to implement the Issue Management module

- :: Create a codeunit named "Issue Management Impl." and set the value of Access property to Internal.
- :: Create a *PostIssue* procedure in the "Issue Management" codeunit, and in it call the *PostIssue* method defined in the "Issue Management Impl." codeunit.
- :: Create a codeunit named "Issue Management Impl." and set the value of Access property to Public.
- :: Create a codeunit named "Issue Management" and set the value of Access property to Public.



NEW QUESTION # 87

You need to create the Install codeunit that is required in the extension used for installing or updating the Housekeeping app. Which data type or declaration should you use? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Data types or declarations for an Install codeunit

Requirement
Data type for information

Start of the declaration of the method or procedure to perform the tasks

Data type or declaration

ModuleDependencyInfo
ModuleInfo
SessionInformation

global procedure
local procedure
procedure

Answer:

Explanation:

Data types or declarations for an Install codeunit

Requirement
Data type for information

Start of the declaration of the method or procedure to perform the tasks

Data type or declaration

ModuleDependencyInfo
ModuleInfo
SessionInformation

global procedure
local procedure
procedure

Explanation:

For the Install codeunit required for the extension used for installing or updating the Housekeeping app, you should use the following data type and declaration:

* Data type for information: ModuleInfo

* Start of the declaration of the method or procedure to perform the tasks: local procedure In AL language, which is used for developing extensions in Business Central, an Install codeunit is a special type of codeunit that is used to handle installation or upgrade logic for an extension.

* ModuleInfo is a data type that contains information about the current extension, such as its version. It is typically used within the OnInstallAppPerCompany or OnUpgradePerCompany triggers of an Install codeunit to determine if the app is being installed for the first time or upgraded.

* A local procedure within an Install codeunit is a method that is only accessible within the codeunit itself. It is not visible to other objects or extensions. This is suitable for tasks that are internal to the installation process and should not be exposed globally. These selections align with the requirements of handling installation and update procedures in a controlled and encapsulated manner within Business Central extensions.

NEW QUESTION # 88

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