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We provide Microsoft Dynamics 365 Business Central Developer MB-820 web-based self-assessment practice software that will help you to prepare for the MB-820 certification exam. Microsoft Dynamics 365 Business Central Developer MB-820 Web-based software offers computer-based assessment solutions to help you automate the Microsoft MB-820 exam testing procedure. The stylish and user-friendly interface works with all browsers, including Google Chrome, Opera, Safari, and Internet Explorer. It will make your certification exam preparation simple, quick, and smart. So, rest certain that you will discover all you need to study for and pass the Microsoft Dynamics 365 Business Central Developer MB-820 Exam on the first try.

Microsoft MB-820 Exam Syllabus Topics:

Topic	Details
Topic 1	• Work with development tools: Implementing semi-automated test processes and managing and assessing telemetry are its sub-topics.
Topic 2	• 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	• 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.

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Microsoft Dynamics 365 Business Central Developer Sample Questions (Q76-Q81):

NEW QUESTION # 76

You need to define the XML file properties for the accounting department.

How should you complete the code segment? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

XMLport properties

xmlport 50100 "Fabrikam Accounting"

{

Caption = 'Fabrikam Accounting';

Format = Xml;

Format = FixedText;

Format = VariableText;

Format = Xml;

Direction = Both;

Direction = Both;

Direction = Export;

Direction = Import;

UseRequestPage = true;

schema

{

 textelement(root

 {

 tableelement(documentation

 {

 "Subcontract Documents"

 "Subcontract Documents"

 "G/L Account"

 "G/L Entry"

 {

 fieldelement(date; documentation."Posting Date")

 {

 }

 }

 }

 }

}

Microsoft

Answer:

Explanation:

XMLport properties

```
xmlport 50100 "Fabrikam Accounting"
```

```
{
```

```
  Caption = 'Fabrikam Accounting';
```

```
  Format = Xml;
```

```
  Format = FixedText;
```

```
  Format = VariableText;
```

```
  Format = Xml;
```

```
  Direction = Both;
```

```
  Direction = Both;
```

```
  Direction = Export;
```

```
  Direction = Import;
```

```
  UseRequestPage = true;
```

```
  schema
```

```
  {
```

```
    textelement(root
```

```
    {
```

```
      tableelement(documentation "Subcontract Documents" )
```

```
      {
```

```
        "G/L Account"
```

```
        "G/L Entry"
```

```
      {
```

```
        fieldelement(date; documentation."Posting Date")
```

```
        {
```

```
        }
```

```
      }
```

```
    }
```

```
  }
```

```
}
```



Explanation:

XMLport properties

```
xmlport 50100 "Fabrikam Accounting"
```

```
{
```

```
  Caption = 'Fabrikam Accounting';
```

```
  Format = Xml;
```

```
  Direction = Both;
```

```
  UseRequestPage = true;
```

```
  schema
```

```
  {
```

```
    textelement(root
```

```
    {
```

```
      tableelement(documentation "Subcontract Documents" )
```

```
      {
```

```
        fieldelement(date; documentation."Posting Date")
```

```
        {
```

```
        }
```

```
      }
```

```
    }
```

```
  }
```

```
}
```



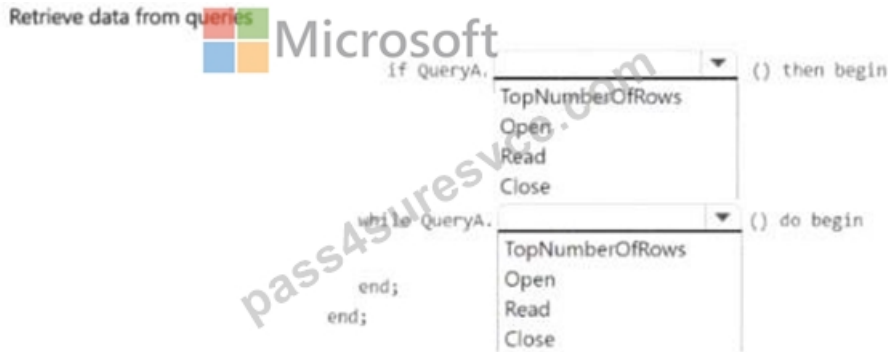
Microsoft

NEW QUESTION # 77

You need to use a query data type to retrieve required data.

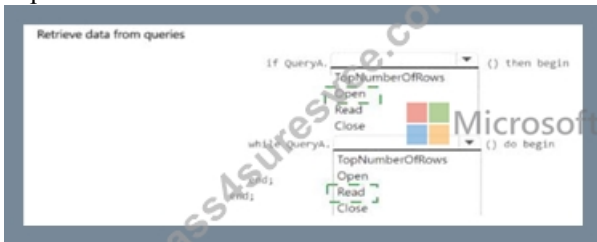
How should you complete the code? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:

Explanation:



Explanation:

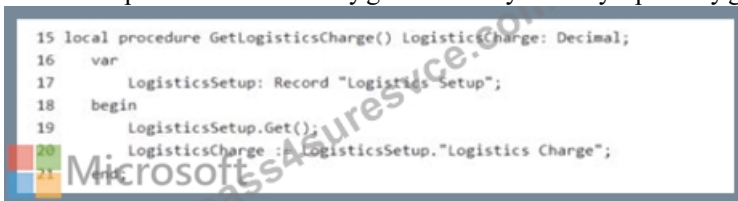
You are retrieving data using a query data type. The following code snippet needs to be completed:

- * If QueryA...: The correct option here is Open. This opens the query and prepares it for data retrieval.
- * While QueryA...: The correct option here is Read. This reads through the query results one row at a time.
- * If QueryA...: Open
- * While QueryA...: Read

NEW QUESTION # 78

A company uses Business Central. The company has branches in different cities.

A worker reports that each time they generate a daily summary report they get an error message that they do not have permissions.



You need to resolve the issue.

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

NOTE: Each correct selection is worth one point.

Method attributes	Statement	Yes	No
	Configure [InherentPermissions(PermissionObjectType::Table, Database::"Logistics Setup", 'x', InherentPermissionsScope::Both)] above line 15.	☐	☐
	Configure [InherentPermissions(PermissionObjectType::TableData, Database::"Logistics Setup", 'r', InherentPermissionsScope::Permissions)] above line 15.	☐	☐
	Configure [InherentPermissions(PermissionObjectType::TableData, Database::"Logistics Setup", 'r', InherentPermissionsScope::Both)] above line 15.	☐	☐
	Configure [InherentPermissions(PermissionObjectType::Table, Database::"Logistics Setup", 'x', InherentPermissionsScope::Permissions)] above line 15.	☐	☐

Answer:

Explanation:

Method attributes		Yes	No
Statement	Configure [InherentPermissions(PermissionObjectType::Table, Database::"Logistics Setup", 'x', InherentPermissionsScope::Both)] above line 15.	☐	☒
	Configure [InherentPermissions(PermissionObjectType::TableData, Database::"Logistics Setup", 'R', InherentPermissionsScope::Permissions)] above line 15.	☒	☐
	Configure [InherentPermissions(PermissionObjectType::TableData, Database::"Logistics Setup", 'r', InherentPermissionsScope::Both)] above line 15.	☐	☒
	Configure [InherentPermissions(PermissionObjectType::Table, Database::"Logistics Setup", 'X', InherentPermissionsScope::Permissions)] above line 15.	☐	☒

Explanation:

Method attributes		Yes	No
Statement	Configure [InherentPermissions(PermissionObjectType::Table, Database::"Logistics Setup", 'x', InherentPermissionsScope::Both)] above line 15.	☐	☒
	Configure [InherentPermissions(PermissionObjectType::TableData, Database::"Logistics Setup", 'R', InherentPermissionsScope::Permissions)] above line 15.	☒	☐
	Configure [InherentPermissions(PermissionObjectType::TableData, Database::"Logistics Setup", 'r', InherentPermissionsScope::Both)] above line 15.	☐	☒
	Configure [InherentPermissions(PermissionObjectType::Table, Database::"Logistics Setup", 'X', InherentPermissionsScope::Permissions)] above line 15.	☐	☒

NEW QUESTION # 79

You create a procedure to check if a purchase order has lines.

The procedure returns false for purchase order PO-00001 even though it has purchase lines.

```

01 procedure CheckPurchaseLines(PurchaseHeader: Record "Purchase Header"): Boolean
02 var
03     PurchaseLine: Record "Purchase Line";
04 begin
05     PurchaseLine.SetRange("Document Type", PurchaseHeader."Document Type");
06     PurchaseLine.SetRange("No.", PurchaseHeader."No.");
07     exit(not PurchaseLine.IsEmpty());
08 end;

```

You need to fix the code to get the correct result.

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

NOTE- Each correct selection is worth one point.

Debug AL code		Yes	No
Statement	Add Clear(PurchaseLine); as a line before line 03 of the code.	☐	☐
	Add PurchaseLine.SetFilter("Line No." > 0) as a line after line 06.	☐	☐
	Change the filter on line 06 from a "No." field to a "Document No." field.	☐	☐
	Remove "not" in line 07.	☐	☐

Answer:

Explanation:

Debug AL code		Yes	No
Statement	Add Clear(PurchaseLine); as a line before line 01 of the code.	☐	☒
	Add PurchaseLine.SetFilter("Line No." > 0) as a line after line 06.	☒	☐
	Change the filter on line 06 from a "No." field to a "Document No." field.	☐	☒
	Remove "not" in line 07.	☐	☒

Explanation:

Add Clear(PurchaseLine); as a line before line 01 of the code: No

Add PurchaseLine.SetFilter("Line No." > 0) as a line after line 06: Yes Change the filter on line 06 from a "No." field to a "Document No." field: No Remove "not" in line 07: No Add Clear(PurchaseLine); as a line before line 01 of the code.

* No

* You do not need to clear the PurchaseLine record before running the query, because the SetRange filters will take care of setting the correct context.

Add PurchaseLine.SetFilter("Line No."; '>0') as a line after line 06.

* Yes

* Adding a SetFilter on the "Line No." field ensures that you're checking for actual purchase lines greater than 0, which are valid lines. This would fix the issue where the check might return false even when lines exist.

Change the filter on line 06 from a "No." field to a "Document No." field.

* No

* The filter on the No. field is correct, as it's filtering based on the purchase order number. Changing this to Document No. is unnecessary.

Remove "not" in line 07.

* No

* The not in line 07 is necessary because IsEmpty() returns true when no lines are found. To correctly return a boolean indicating whether the purchase order has lines, you need to negate the result of IsEmpty().

NEW QUESTION # 80

A company has an on-premises Business Central instance named TEST. The instance uses Windows authorization and a developer services port of 7149. Visual Studio Code is installed on the same server.

You create a new AL project but cannot download the symbols.

The launch.json file contains the following code:

```
{
  "name": "Your local server",
  "request": "launch",
  "type": "al",
  "environmentType": "OnPrem",
  "server": "http://localhost",
  "serverInstance": "DEV",
  "authentication": "windows",
  "breakOnError": "All",
  "launchBrowser": true,
  "enableLongRunningSqlStatements": true,
  "enableSqlInformationDebugger": true,
  "tenant": "default",
  "usePublicURLFromServer": true
}
```

You need to download the symbols.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Add the port: 7149 parameter.
- B. Check which server the instance is installed on and replace http://localhost with the correct IP address.
- C. Change the server Instance parameter to TEST.
- D. Change the name parameter to TEST.
- E. Change the authentication parameter to UserPassword.

Answer: A,C

Explanation:

You are working on an on-premises Business Central instance and unable to download symbols for a new AL project. The current configuration in launch.json does not allow you to download symbols, and you need to make corrections.

Key Points in the Scenario:

* Instance name is TEST.

* Developer services port is 7149.

* Windows authentication is being used.

Correct Answers:

* A. Change the server Instance parameter to TEST.

* The serverInstance parameter must match the name of the Business Central instance, which is TEST in this scenario. You need to modify this to reflect the correct instance name.

* Since the developer services are using port 7149, you need to specify this in the `launch.json` file by adding the `port` parameter with the value 7149.

Incorrect Options:

* C. Change the name parameter to TEST: The name parameter is just a label and does not affect downloading symbols, so changing this won't help.

* D. Change the authentication parameter to UserPassword: The authentication method is already set to Windows, which is valid for this scenario. Changing it to UserPassword is unnecessary unless specified by the system.

* E. Check which server the instance is installed on and replace `http://localhost` with the correct IP address: Since the server is on the same machine as Visual Studio Code (as specified), `localhost` is correct.

NEW QUESTION # 81

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