

Free PDF 2025 Newest MB-820: Microsoft Dynamics 365 Business Central Developer Free Exam



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Attempting these MB-820 practice test questions, again and again, enhances your learning and eliminates errors in your readiness for the Microsoft Dynamics 365 Business Central Developer certification exam. Customization features of Microsoft Dynamics 365 Business Central Developer (MB-820) practice test software give you chance to adjust the settings of the Microsoft Dynamics 365 Business Central Developer (MB-820) practice exams sessions. Windows laptops and PCs support the desktop-based software of the Microsoft MB-820 practice test. These Microsoft Dynamics 365 Business Central Developer (MB-820) practice exams create situations that replicate the actual MB-820 exam.

Microsoft MB-820 Exam Syllabus Topics:

Topic	Details
Topic 1	Describe Business Central: Describing the components and capabilities of Business Central, and describing the core solution and extensions approach for Business Central are focal points of this topic. It also explains the difference between Business Central Online and Business Central on-premises features.
Topic 2	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 3	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 (Q25-Q30):

NEW QUESTION # 25

A company uses a Vendor-List report from the Base Application.
The company has new requirements that cannot be met by extending the Vendor - List report.
You create a new report named My Customized Vendor - List.
You need to replace the Vendor - List report with My Customized Vendor - List.
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.

```
codeunit 50100 "Substitute Report"
{
    [EventSubscriber(ObjectType::Codeunit, Codeunit::
        Report Distribution Management
        Report Distribution Management
        ReportManagement
        Report Selection Mgt.
        OnAfterSubstituteReport
        OnAfterSubstituteReport
        OnSelectReportLayout
        OnAfterDocumentReady
        ', '', false, false)]

    local procedure OnSubstituteReport(ReportId: Integer; var NewReportId:
        Integer)
    begin
        if ReportId = Report::"Vendor - List" then
            NewReportId := Report::"My Customized Vendor - List";
    end;
}
```

Answer:

Explanation:

```
Substitute a report

codeunit 50100 "Substitute Report"
{
    [EventSubscriber(ObjectType::Codeunit, Codeunit::
        Report Distribution Management
        Report Distribution Management
        ReportManagement
        Report Selection Mgt.
        OnAfterSubstituteReport
        OnAfterSubstituteReport
        OnSelectReportLayout
        OnAfterDocumentReady
        ', '', false, false)]

    local procedure OnSubstituteReport(ReportId: Integer; var NewReportId:
        Integer)
    begin
        if ReportId = Report::"Vendor - List" then
            NewReportId := Report::"My Customized Vendor - List";
    end;
}
```

NEW QUESTION # 26

You need to populate the Incident Date and Status fields in the Room Incident table.
Which instructions or trigger should you use? To answer, select the appropriate options in the answer area NOTE: Each correct selection is worth one point

Table creation instructions and triggers

Requirement

Select the instructions to use.

Select the trigger to introduce the function.

```
"Incident Date" := Workdate(); "Status" := Status::Open;
"Incident Date" := Workdate(); "Status" := Status::Open;
"Incident Date" := Today(); "Status" := 1;
"Incident Date" := CurrentDateTime(); "Status" := Status::Open;

Trigger OnInsert
Trigger OnModify
Trigger OnInsert
Trigger OnRename
```

Answer:

Explanation:

Table creation instructions and triggers

Requirement

Select the instructions to use.

Select the trigger to introduce the function.

Instructions/triggers

"Incident Date" := Workdate(); "Status" := Status::Open;
"Incident Date" := Workdate(); "Status" := Status::Open;
"Incident Date" := Today(); "Status" := 1;
"Incident Date" := CurrentDateTime(); "Status" := Status::Open;

Trigger OnInsert
Trigger OnModify
Trigger OnInsert
Trigger OnRename

Explanation:

* Instructions to use for Incident Date and Status fields:

* The correct instruction is "Incident Date" := Workdate(); "Status" := Status::Open;. This ensures that when a new record is created, the Incident Date is set to the current work date, and the Status field is initialized to 'Open'. This is essential for ensuring that the incident data is always timestamped and correctly marked upon creation.

* Trigger to introduce the function:

* The correct trigger is Trigger OnModify. This trigger ensures that when a record is modified, such as when an update to the status is made (e.g., from Open to Closed), the necessary logic will be executed to handle the update of fields like Incident Date and Status.

Step-by-Step References:

* Workdate Function in AL

* Triggers in AL

NEW QUESTION # 27

You are developing an app.

You plan to publish the app to Microsoft AppSource.

You need to assign an object range for the app.

Which object range should you use?

- A. free object within the standard range 1 to 49999
- B. divided by countries and use specific a country within the range 100000 to 999999
- C. custom object within the range 50000 to 99999
- D. custom object within the range 50000 to 59999
- E. an object range within the range of 70000000 to 74999999 that is requested from Microsoft

Answer: E

Explanation:

When developing an app for Microsoft AppSource, it is essential to use an object range that is specifically designated by Microsoft to avoid conflicts with other apps and the base application.

The correct object range to use is:

An object range within the range of 70000000 to 74999999 that is requested from Microsoft (D):

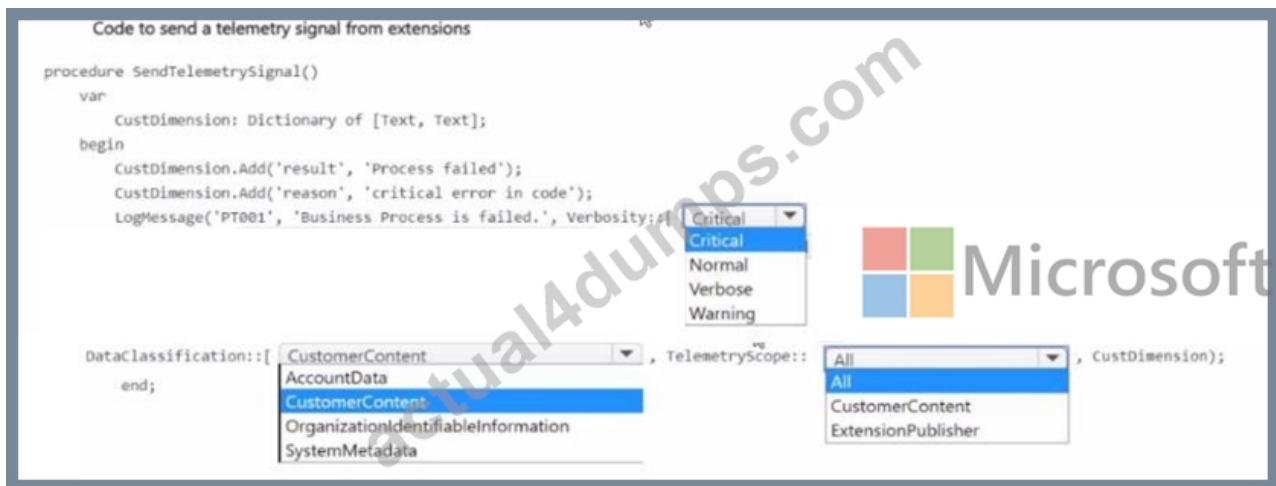
This range is reserved for AppSource apps. Developers need to request this range from Microsoft to ensure that the objects used in their extension do not conflict with those used by other extensions or by the base application. Using this reserved range helps maintain the integrity and compatibility of extensions published on AppSource.

It's important to note that the other ranges mentioned (A, B, C, and E) are not suitable for apps intended for AppSource. Ranges 50000 to 59999 and 50000 to 99999 are typically reserved for per-tenant customizations or partner solutions, not for distribution on AppSource. The standard range 1 to 49999 is reserved for the base application objects, and using an object range divided by countries (C) is not a standard practice for AppSource apps.

NEW QUESTION # 28

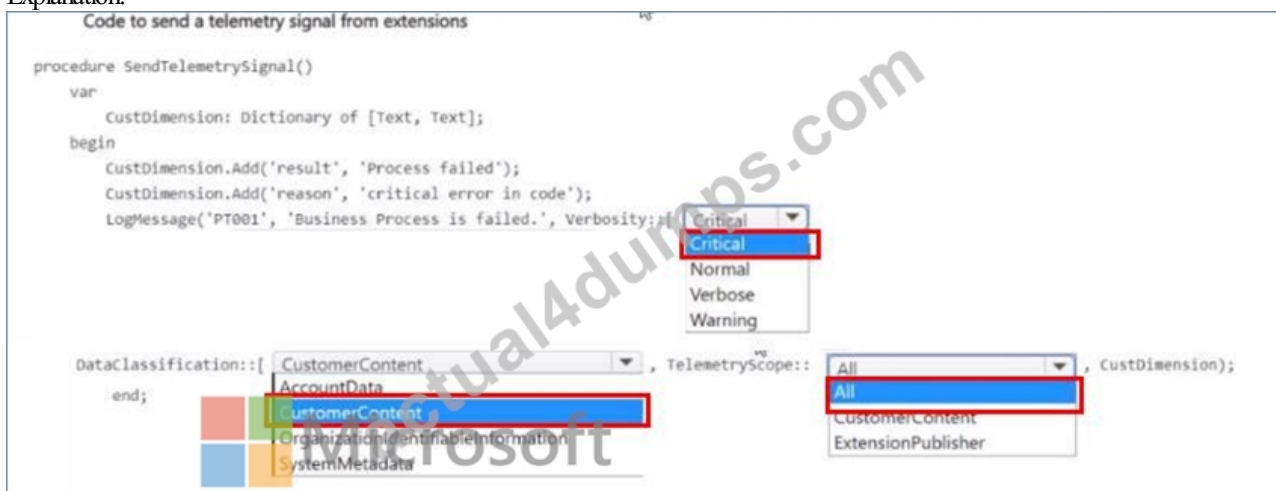
You need to log an error in telemetry when the business process defined in the custom application developed for Contoso, Ltd fails. How should you complete the code segment? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:

Explanation:



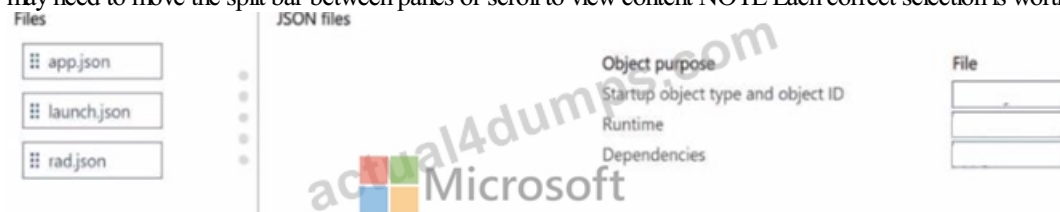
NEW QUESTION # 29

You are treating an app for Business Central.

You plan to specify the following parameters and properties of the server and app.

- * Startup object type and object ID
- * Runtime
- * Dependencies

You need to configure the JSON file for the specified parameters and properties Which JSON files should you configure? To answer, move the appropriate files to the correct object purposes You may use each file once, more than once, or not at all You may need to move the split bar between panes or scroll to view content NOTE Each correct selection is worth one point.



Answer:

Explanation:

