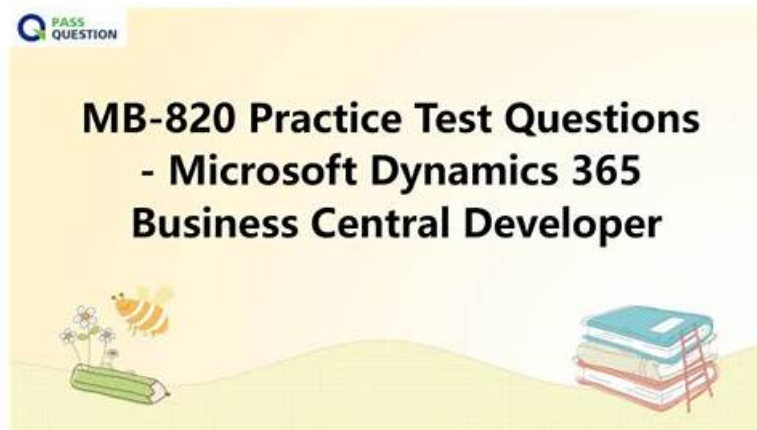


# Quiz 2026 Microsoft MB-820: Microsoft Dynamics 365 Business Central Developer–Reliable Exam



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## Microsoft MB-820 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• 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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• 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.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>• Work with development tools: Implementing semi-automated test processes and managing and assessing telemetry are its sub-topics.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>• 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.</li></ul>
Topic 5	<ul style="list-style-type: none"><li>• 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.</li></ul>

>> MB-820 Exam <<

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## Microsoft Dynamics 365 Business Central Developer Sample Questions (Q84-Q89):

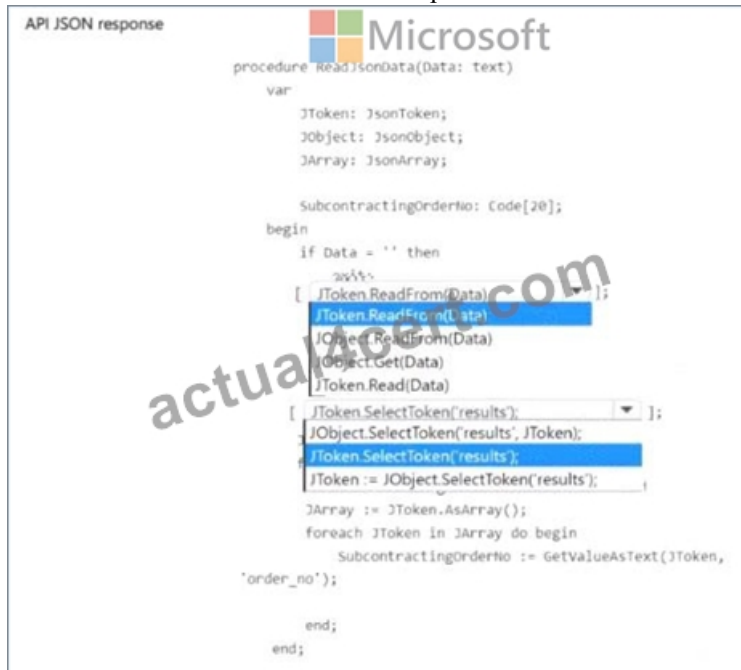
### NEW QUESTION # 84

You need to parse the API JSON response and retrieve each order no. in the response body.

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.

API JSON response



```
procedure ReadJsonData(Data: text)
var
    JToken: JToken;
    JObject: JObject;
    JSONArray: JSONArray;

    SubcontractingOrderNo: Code[20];
begin
    if Data = '' then
        exit;
    try
        [ JToken.ReadFrom(Data);
          JObject.ReadFrom(Data);
          JObject.Get(Data);
          JToken.Read(Data);
          JToken.SelectToken('results');
          JObject.SelectToken('results', JToken);
          JToken := JObject.SelectToken('results');
          JSONArray := JToken.AsArray();
          foreach JToken in JSONArray do begin
              SubcontractingOrderNo := GetValueAsText(JToken,
                  'order_no');
          end;
        end;
    end;
```

**Answer:**

**Explanation:**

## API JSON response

```

procedure ReadJsonData(Data: text)
var
  JToken: JToken;
  JObject: JObject;
  JArray: JsonArray;

  SubcontractingOrderNo: Code[20];
begin
  if Data = '' then
    exit;
  [ JToken.ReadFrom(Data) ];
  JObject.ReadFrom(Data)
  JObject.Get(Data)
  JToken.Read(Data)
  [ JToken.SelectToken('results') ];
  JObject.SelectToken('results', JToken);
  JToken.SelectToken('results');
  JToken := JObject.SelectToken('results');
  JArray := JToken.AsArray();
  foreach JToken in JArray do begin
    SubcontractingOrderNo := GetValueAsText(JToken,
      'order_no');
  end;
end;
end;

```

### Explanation:

API JSON response

```

procedure ReadJsonData(Data: text)
var
  JToken: JToken;
  JObject: JObject;
  JArray: JsonArray;

  SubcontractingOrderNo: Code[20];
begin
  if Data = '' then
    exit;
  [ JToken.ReadFrom(Data) ];
  [ JToken.SelectToken('results') ];
  JArray := JToken.AsArray();
  foreach JToken in JArray do begin
    SubcontractingOrderNo := GetValueAsText(JToken,
      'order_no');
  end;
end;
end;

```

### Code Segment Analysis:

\* The AL code is trying to read JSON data from a response and process it to extract subcontracting order numbers. It uses JToken, JObject, and JsonArray to work with the JSON data.

\* JToken.ReadFrom(Data): This line reads the incoming JSON data and converts it into a token. It processes the full JSON body so you can start working with it.

\* JToken.SelectToken("results"): This line selects the part of the JSON containing the results array.

The key "results" is where the JSON response data is expected to be found.

\* JArray: Once the results are extracted, they are stored as an array, and each element in the array (which is expected to contain subcontracting order numbers) is processed.

\* SubcontractingOrderNo: The extracted order\_no from the JSON is stored in this variable.

### Breakdown of Steps:

\* JToken.ReadFrom(Data): This step reads the entire JSON response.

\* JToken.SelectToken("results"): This step selects the results array from the JSON response.

\* JArray.AsArray(): This step converts the selected results token into a JSON array that can be iterated over.

\* GetValueAsText(JToken, 'order\_no'): This step retrieves the order\_no from each element in the array.

### Correct Code Completion:

\* JToken.ReadFrom(Data): This is the correct method to read the incoming JSON response, as it will convert the string into a

JsonToken that can be further processed.

\* JToken.SelectToken("results"): This is the correct method to extract the results array from the token.

This method looks for the key "results" in the JSON and retrieves the relevant array.

Final Code Segment:

al

Copy code

```
procedure ReadJsonData(Data: text)
```

```
var
```

```
JToken: JsonToken;
```

```
JObject: JsonObject;
```

```
JArray: JsonArray;
```

```
SubcontractingOrderNo: Code[20];
```

```
begin
```

```
if Data = " then
```

```
exit;
```

```
JToken := JToken.ReadFrom(Data); // Step 1: Read the JSON response data.
```

```
JToken := JToken.SelectToken('results'); // Step 2: Select the "results" array.
```

```
JArray := JToken.AsArray(); // Convert the token into a JSON array.
```

```
foreach JToken in JArray do begin
```

```
SubcontractingOrderNo := GetValueAsText(JToken, 'order_no'); // Retrieve the order number.
```

```
end;
```

```
end;
```

\* JToken.ReadFrom(Data): This reads the raw JSON data string and converts it into a JSON token that can be processed.

\* JToken.SelectToken("results"): This extracts the results array from the JSON data.

\* JArray.AsArray(): Converts the token into an array so we can iterate over it.

\* GetValueAsText(JToken, 'order\_no'): Extracts the order\_no value from each item in the array.

## NEW QUESTION # 85

A company has the following custom permission set:

```
permissionset 50000 "Sales Person Permission Set"
{
    Assignable = false;
    Caption = 'Sales Person Permission Set';

    Permissions =
        tabledata Customer = RMD,
        tabledata "Payment Terms" = RMD,
        tabledata Currency = RM,
        tabledata "Sales Header" = RIM,
        tabledata "Sales Line" = RIMD;
}
```

You need to make the permission set visible on the Permission Sets page.

Which three 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: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

### Actions


Publish the app with permission set to an environment.
Add the page "Permission Sets" = X value to the Permissions property.
Add the ObsoleteState = No property.
Add the IncludedPermissionSets = SUPER property.
Rename the permission set object to "Sales Person".
Remove the Assignable = false property.
Add the tabledata "Expanded Permission" = RIM value to the Permissions property.
Change the Assignable property value to true.

### Process for making permission sets visible

**Answer:**

**Explanation:**

Answer Area
Change the Assignable property value to true.
Add the ObsoleteState = No property.
Publish the app with the permission set to an environment.



- 1 - Change the Assignable property value to true.
- 2 - Add the ObsoleteState = No property.
- 3 - Publish the app with the permission set to an environment.

Topic 2, Alpine Ski House

Overview

Alpine Ski House is a company that owns and operates hotels, restaurants, and stores. Currently, the company uses the following software and interlace:

- \* Property management software (PMS) to manage hotel rooms
- \* On-premises accounting software to generate sales invoices and create purchase orders
- \* An API that allows restaurants and stores to obtain necessary information Restaurants and stores use standalone software for point of sale (POS) devices. Each day, the POS terminals generate a text file of sales data and save the files in a serval folder. An account assistant must manually import the files to the current software tables to be processed by the system.

The general manager receives several reports monthly from department managers. The reports take too much time to prepare.

The company is moving from a different system to 8usiness Central online to manage the whole company.

The company plans to increase efficiency in every department by using APIs to obtain or share information between the different systems.

Each department involved in purchasing must be able to make purchase requests automatically and easily. The departments do not need access to the full ERP management system.

Alpine Ski House requires the development of several extensions for the planned improvements. Business Central design patterns must be used to develop all extensions.

Alpine Ski House must develop the following pages:

- \* Pages that provide multiple configurations in a multistep dialog, like a wizard, to provide required information when the extensions are first installed

- \* Department-specific Role Center pages to show relevant information and pages with additional information The IT department plans to use Power BI to analyze departmental information. The database must be configured to provide optimal performance.

The housekeeping department requires the following to increase efficiency and help avoid data entry errors:

- \* A Housekeeping Role Center to minimize navigation to relevant areas In Business Central online and to show relevant information in it

- \* Pages to embed into a new Room page to show additional information about the Room entity

- \* A table named Room Incident for the housekeeping team to enter room issue information

- \* A Housekeeping canvas app that connects to an extension

The department requires the development of an extension with a new API page named RoomsAPI.

- \* The housekeeping team will use RoomsAPI to publish room details, update when work is complete, or provide repair notifications from the canvas app.

- \* This custom API page must expose a custom table named Rooms and have an ID 50000. The table must be able to update from the PMS. The PMS team must know the end to connect to the custom API.

- \* A developer provides the following details for the API page:

APIPublisher = 'alpine';

APIGroup = 'integration';

APIVersion = 'v2.6';

EntityName 'room';

EntitySetName = 'rooms';

- \* The extension must be published in Business Central online and include a list page named Room List that includes all hotel rooms.

- \* Installation or updates to this extension must meet the following requirements:

- o Some web services must be published automatically.
- o The version of the specified application's metadata must be obtained in AL language.
- o The code required to perform tasks cannot be accessible from other parts of the application.

The Room Incident table information must include the following fields:

- \* Incident entry: An incremental number

- \* Room No.: A room from the Room table

- \* Incident Date: The work date

- o The table definition in the Room Incident table must autofill the Incident Date when the housekeeping team inserts a new record, o

The value for Incident Date must be the work date configured in the Business Central online client.

\* Status: Includes the following options to identify the status of the incident:

- o Open: When the Room Incident is created

- o In Progress: When someone starts repair work

- o Closed: When the incident is solved

\* Incident Closing Date: Auto-updating field (when the status passes to Closed, the field will update with the work date)

\* Incident Description: Text

\* Image: Media data type

- o The stored picture must be downloadable from a menu action.

- o A Room Incident page must be developed to contain the download action.

To increase efficiency, the new system must manage the generated data from the restaurants and stores directly by using the API on the POS terminals.

\* The company requires a code unit called from a job queue to read the information from the POS terminal APIs.

\* The POS terminal information must be stored in a table named POS Information, have an ID 50100, and be editable on a page.

\* The account manager requires an option on the menu of the page to run the process manually.

To analyze the information received from the POS terminals, the company requires:

\* A custom API named ticketAPI to export the information to Power BI

\* Use of the Read Scale-Out feature to improve database performance

The purchasing department requires a new entity in Business Central online to log non-conformities of goods received from vendors.

The entity must be set up as follows:

\* The non-conformity entity must have two tables:

- o a header with common information

- o one or more lines with the detailed received items that are non-conforming

\* The entity requires a page named Non-conformity and a subpage named Non-Conformity Lines to store the information.

When a purchase order with incorrect quantity or quality issues is received, the entity must create a non-conformity document in the system. The following information must be in the document:

\* Non-conformity Number: must use the No. Series table from Business Central online to manage this field and use these features:

- o Alphanumeric values

- o Number format that includes "NO and the year as part of the number: for example, NC24-001

\* Non-conformity Date: stores only the creation date

\* Vendor No.: stores the number of the vendor that sent the items; only vendors from the company must be included

\* Owner: code of an employee defined in the company

\* Receipt No.: must meet the following conditions:

- o Be an existing receipt No.

- o Be received from the vendor indicated in the Vendor No. field

\* Comments: can include comments with rich text and pictures to illustrate quality problems

\* Status: includes nonconformity statuses, such as:

- o Open

- o Notified

- o Closed

\* Lines must contain the following details:

- o Item No.: item received (for existing inventory items only)

- o Description: item description

- o Quantity: non-conforming quantity

- o Non-conformity Type:

\* Quality

\* Quantity

\* Delivery date

The serial numbers of the non-conformities and the period in which they can be created must be in a configuration table and its corresponding page to allow them to be modified for the users.

## NEW QUESTION # 86

A company has a page named New Job Status connected to a source table named Job. The page has an action named Item Ledger Entries. The company requires the following changes to the page:

\* Filter the page to display only jobs with open or quote status.

\* Add the following comment for internal use: This page does not include completed jobs.

\* Item Ledger Entries action must open the selected job on the page and display it in the UI for users to modify.

You need to select the property selections to use for each requirement.

Which property selections should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Requirement	Property selection
Display status of open or quote.	SourceTableView = sorting(Status) order(ascending) SourceTableView = where(Status = filter(Open   Quote   Planning)); SourceTableView = where(Status = filter(Open   Quote));
Add a comment for internal use.	Description = 'This page does not include completed jobs'; ToolTip = 'This page does not include completed jobs';
Action must open selected job on the page.	RunPageLink = "Job No." = FIELD("No."); RunPageView = "Job No." = FIELD("No.");

Answer:

Explanation:

Requirement	Property selection
Display status of open or quote.	SourceTableView = sorting(Status) order(ascending) SourceTableView = where(Status = filter(Open   Quote   Planning)); SourceTableView = where(Status = filter(Open   Quote));
Add a comment for internal use.	Description = 'This page does not include completed jobs'; ToolTip = 'This page does not include completed jobs';
Action must open selected job on the page.	RunPageLink = "Job No." = FIELD("No."); RunPageView = "Job No." = FIELD("No.");

#### NEW QUESTION # 87

You plan to write unit test functions to test newly developed functionality in an app.

You must create a test codeunit to write the functions.

You need to select the property to use for the test codeunit.

Which property should you use to ensure that the requirements are fulfilled?

- A. Access
- B. Description
- C. SubType

Answer: C

Explanation:

When creating a test codeunit in Microsoft Dynamics 365 Business Central to write unit test functions, the SubType property (A) of the codeunit should be set to Test. This property is crucial for defining the codeunit's purpose and behavior within the application. By setting the SubType property to Test, you are indicating that the codeunit contains test functions intended to validate the functionality of other parts of the application, such as customizations or new developments.

This distinction ensures that the testing framework within Business Central recognizes the codeunit as a container for test functions, allowing it to execute these functions in a testing context, which can include setting up test data, running the tests, and cleaning up after the tests have completed.

#### NEW QUESTION # 88

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

Display relevant insights in the Housekeeping Role Center.

Display the additional information for the Room table.

Configure the first installation.



Microsoft

### Page types

▼
CardPart
HeadLinePart
Worksheet
▼
CardPart
FactBox
HeadLinePart
▼
HeadLinePart
NavigatePage
StandardDialog

Answer:

Explanation:

<p>Page type requirements</p> <p><b>Requirement</b></p> <p>Display relevant insights in the Housekeeping Role Center.</p> <p>Display the additional information for the Room table.</p> <p>Configure the first installation.</p>	<p><b>Page types</b></p> <p>▼</p> <p>CardPart</p> <p>HeadLinePart</p> <p>Worksheet</p> <p>▼</p> <p>CardPart</p> <p>FactBox</p> <p>HeadLinePart</p> <p>▼</p> <p>HeadLinePart</p> <p>NavigatePage</p> <p>StandardDialog</p>
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## NEW QUESTION # 89

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