

# MB-820試験の準備方法 | 真実的なMB-820最新な問題集試験 | 完璧なMicrosoft Dynamics 365 Business Central Developer日本語版試験解答



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## Microsoft MB-820 認定試験の出題範囲:

トピック	出題範囲
トピック 1	<ul style="list-style-type: none"><li>Integrate Business Central with other applications: Accessing Representational State Transfer (REST) services is discussed in this topic. It also explains implementation of APIs.</li></ul>
トピック 2	<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>
トピック 3	<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>
トピック 4	<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>
トピック 5	<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>

>> MB-820最新な問題集 <<

## 有難いMB-820最新な問題集試験-試験の準備方法-認定するMB-820日本語版試験解答

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もっと高くMicrosoftのMB-820認定試験「Microsoft Dynamics 365 Business Central Developer」の受験生が最良の選択であり、成功の最高の保障でございます。

## Microsoft Dynamics 365 Business Central Developer 認定 MB-820 試験問題 (Q102-Q107):

### 質問 # 102

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.



正解:

解説:



Explanation:

Each JSON file has its own purpose in Business Central extensions:

- \* app.json
  - \* Purpose: This file holds metadata about the application and contains configuration settings for dependencies and startup object information.
  - \* Startup object type and object ID should be configured here.
- \* launch.json
  - \* Purpose: This file defines how to run and debug the application during development.
  - \* Runtime settings are configured here.

Final Answer (Drag and Drop):

- \* Startup object type and object ID # app.json
- \* Runtime # launch.json
- \* Dependencies # app.json

### 質問 # 103

You are creating an entitlement object in Business Central to enable transactability for AppSource apps.

You must map the entitlement object to a plan in Partner Center.

You need to select the value of the Type property to use in the entitlement object.

Which value should you use?

- A. Implicit
- B. Role
- C. Unlicensed
- D. PerUserServicePlan

正解: D

## 解説:

In Business Central, when creating an entitlement object to enable transactability for AppSource apps and mapping it to a plan in Partner Center, the Type property of the entitlement object should be set to PerUserServicePlan (A). The PerUserServicePlan type is used to define an entitlement that is based on a service plan, which is typically how transactability features are managed for apps distributed through AppSource. This type of entitlement allows for the mapping of specific features or capabilities of the app to a service plan in Partner Center, enabling granular control over what users are entitled to use based on their subscription. The other values, such as Implicit (B), Unlicensed (C), and Role (D), are used in different contexts and do not apply to the scenario of mapping an entitlement object to a plan for AppSource apps.

## 質問 # 104

Case Study 1 - Contoso, Ltd

### Background

Contoso, Ltd. is a sales company in the manufacturing industry. It has subsidiaries in multiple countries/regions, each with its own localization. The subsidiaries must be data-independent from each other. Contoso, Ltd. uses an external business partner to manage the subcontracting of some manufacturing items. Contoso, Ltd. has different sectors with data security between sectors required.

### Current environment

Contoso, Ltd. uses Business Central online as the main ERP for financials, sales, purchase, warehouse, and manufacturing processes. It has employees that use the Business Central web application and external applications. The company has a custom external mobile app under development.

The IT department and its partners installed custom extensions to satisfy the company's requirements where the functionality is not available natively.

Contoso, Ltd. interacts with external services provided by customers and partners. Different applications interact with SOAP and OData endpoints exposed from Business Central.

An external business partner of Contoso, Ltd. exposed a REST API for receiving details about new subcontracting orders and for sending the planned release date of each subcontracting order received.

Contoso, Ltd. has not activated the monitoring of the tenant and has no internal telemetry for its apps.

Custom reporting must be created to meet the requirements of the different departments.

### Tenant management

Contoso, Ltd. has the following tenant management considerations:

#### IT department

The IT department requires the ability to monitor the tenant to prevent performance problems and detect possible anomalies.

The IT department plans to use Azure Application Insights and Log Analytics to inspect the ingested telemetry signals.

All tenant upgrades are automatically handled by Microsoft. The IT department does not check for update availability or for tenant-related notifications.

The IT department has not configured the receipt of tenant-related notifications from the Business Central admin center.

#### External business partner

The external business partner must add custom telemetry to an application created for Contoso, Ltd. to monitor a business process.

Custom telemetry signals for the application must be visible only on the partner's telemetry.

#### SOAP

Contoso, Ltd. plans to dismiss using the SOAP protocol for integrations.

Contoso, Ltd. must be able to detect if external applications are using its Business Central SOAP endpoints.

#### Issue

The Business Central tenant is upgraded by Microsoft to a new major version during the night.

Users report that one of the Contoso, Ltd. extensions disappeared from the tenant. The IT department confirms that the extension is still published.

#### Custom mobile application requirements

Contoso, Ltd. plans to create a custom mobile application that has the following requirements:

The app must be used by employees to check item details from the ERP in real time and to report issues that occur during the manufacturing process.

An AL extension must be created for handling archived issues.

Business Central development guidelines must be followed when implementing modules.

A module must be implemented for the reporting and tracking of issues information. You plan to call this module Issue Management.

The module must expose a method named PostIssue.

Code modifications will be required over time.

The Issue Management process must be split into two extensions:

ISSUE BASE: main extension

ISSUE EXT: second extension with dependency from ISSUE BASE

In the version 1.0.0.0 of the ISSUE BASE extension, you plan to create an Issue table that contains a global Decimal variable named IssueTotal.

In the version 1.0.0.0 of the ISSUE BASE extension, you plan to define a table named Issue Category with a Description field defined as follows:

```
field(2; Description; Text[50])
{
    DataClassification = CustomerContent;
}
```

The Issue table defined in ISSUE BASE extension contains a Clone procedure defined as follows:

```
procedure Clone()
begin
end
```

In the ISSUE EXT extension, you create a tableextension object of the Issue table.

The tableextension object of the Issue table must access the IssueTotal: Decimal variable.

After weeks of usage, you discover that you must remove the Description field and the Clone procedure because they are no longer required.

In a new version of the ISSUE BASE extension, you create a new Issue Type table. You must move data row by row from a previously obsolete Issue Category table to the new Issue Type table. Because a large amount of data must be moved, you must write an Upgrade codeunit by using the DataTransfer object.

The IT department creates a custom API for exposing the custom Issue table. The API provides an action for copying an issue to a new table. The action is defined as follows:

```
[ServiceEnabled]
procedure Copy(var actionContext: WebServiceActionContext)
begin
end;
```

Contoso, Ltd. must create an API in Business Central to expose item details to the mobile application.

The API must have the lowest possible impact on the production environment when used during working hours.

The API must only support Get operations.

Debugging problems

A user of the ISSUE BASE extension in Business Central reports a problem.

To debug the problem, snapshot debugging with the following configuration was activated:

```
"configurations": [
  {
    "name": "snapshotInitialize: Microsoft production cloud",
    "type": "al",
    "request": "snapshotInitialize",
    "environmentType": "Production",
    "environmentName": "production",
    "breakOnNext": "WebClient",
    "executionContext": "DebugAndProfile",
    "userId": "YOURUSERNAME"
  }
]
```

You discover that the debugging is not triggering.

Integration with business partner for subcontracting

Contoso, Ltd. must connect Business Central to the external API provided by the business partner. This will be used for the partner to send the details of new subcontracting orders to fulfill the sales demand, and for receiving the planned release date of each order sent. The integration requirements are as follows:

The business partner will provide a REST API secured with basic authentication. Credentials to access the API will be shared with Contoso, Ltd.

The API for sending subcontracting orders must be called by sending an authenticated POST request to the given endpoint.

The API for retrieving the order no. and planned release date of each subcontracting order responds with the following JSON:

```
[
  "status": "OK",
  "num_results": 110,
  "results": [
    {
      "order_no": "SB0230034",
      "customer_name": "Contoso Ltd.",
      "planned_release_date": "2023-12-13"
      "updated_date": "2023-10-20"
    }
  ]
]
```



Each order no. must be retrieved.

**Drag and Drop Question**

You need to handle the removal of the Description field and the Clone procedure without breaking other extensions.

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**

- Set the Clone procedure as ObsoleteState = Pending and ObsoleteReason = 'Not in use' in version 2.0.0.0.
- Set the Description field as ObsoleteState = Pending and ObsoleteReason = 'Not in use' in version 2.0.0.0.
- Set the Description field as ObsoleteState = Removed; in version 2.0.0.1.
- Remove the Description field in version 2.0.0.0.
- Set the Clone procedure as ObsoleteState = Removed; in version 2.0.0.1.
- Remove the Clone procedure in version 2.0.0.0.
- Remove the Description field from the Issue table in version 2.0.0.1.
- Add the [Obsolete('xxx')] attribute to the Clone procedure in version 2.0.0.0.

**Actions to handle the field and procedure removal**



**正解:**

**解説:**

**Actions**

- Set the Description field as ObsoleteState = Pending and ObsoleteReason = 'Not in use' in version 2.0.0.0.
- Remove the Description field in version 2.0.0.0.
- Set the Clone procedure as ObsoleteState = Removed; in version 2.0.0.1.
- Remove the Clone procedure in version 2.0.0.0.
- Add the [Obsolete('xxx')] attribute to the Clone procedure in version 2.0.0.0.

**Actions to handle the field and procedure removal**

- Set the Clone procedure as ObsoleteState = Pending and ObsoleteReason = 'Not in use' in version 2.0.0.0.
- Set the Description field as ObsoleteState = Removed; in version 2.0.0.1.
- Remove the Description field from the Issue table in version 2.0.0.1.



A company is setting up a custom telemetry trace signal to send traces on failed customer statement emails.

```

05 local procedure SendTraceOnFailedToEmailCustomerStatement(Customer: Record Customer)
06 var
07     Dimensions: Dictionary of [Text, Text];
08     FailedEmailLbl: Label 'Failed to email customer statement';
09 begin
10     Dimensions.Add('systemId', Customer.SystemId);
11     Session.LogMessage('FCUSTSTMT', FailedEmailLbl, Verbosity::Error,
12     DataClassification::SystemMetadata, TelemetryScope::ExtensionPublisher, Dimensions);
13 end;
    
```

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

**Telemetry trace statements**

Statement	Yes	No
The telemetry trace sends custom signals to an Application Insights resource specified in the extension's app.json file and on the tenant.	<input type="radio"/>	<input type="radio"/>
Dictionary keys for the extension name and version must be specified to identify the extension during analysis.	<input type="radio"/>	<input type="radio"/>
The telemetry trace sends events to Application Insights resources set up on the tenant.	<input type="radio"/>	<input type="radio"/>

正解:

解説:



Explanation:

\* The telemetry trace sends custom signals to an Application Insights resource specified in the extension's app.json file and on the tenant. = YES

\* Dictionary keys for the extension name and version must be specified to identify the extension during analysis. = YES

\* The telemetry trace sends events to Application Insights resources set up on the tenant. = YES  
 Telemetry in Business Central allows developers to collect custom telemetry for extensions using Application Insights. The telemetry trace is used to send custom signals to an Application Insights resource. This resource is typically specified in the app.json file of the extension and must be configured on the tenant where the extension is installed.

The use of dictionary keys for the extension name and version is a best practice to identify the extension during analysis in Application Insights. These keys can be added to the telemetry trace to ensure that when the data is collected, it's clear which extension the data is associated with.

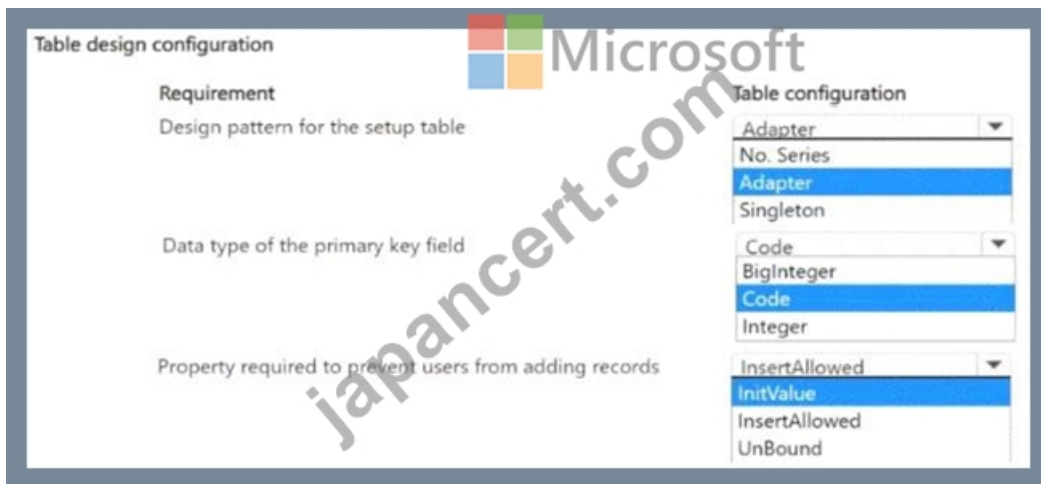
Finally, it is correct that the telemetry trace sends events to Application Insights resources that are set up on the tenant, enabling the collection and analysis of telemetry at the tenant level.

**質問 # 106**

You need to create the configuration table and page for the non-conformity functionality.

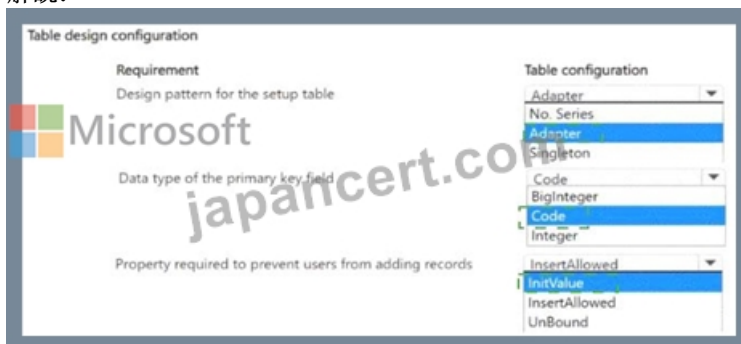
Which table configurations should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point



正解:

解説:



Explanation:

Design pattern for the setup table:

\* The correct selection here is Adapter. The Adapter design pattern is commonly used when you need to handle integration points or create a setup table that acts as an intermediary for data manipulation, which fits the requirement for the configuration of the non-conformity functionality.

Data type of the primary key field:

\* The correct data type is Code. In Business Central, when creating a table with a primary key field, the Code data type is typically used for fields such as document numbers, codes, and identifiers. For a setup table, a Code field is appropriate for keys like "No." series or setup identifiers.

Property required to prevent users from adding records:

\* The correct property is InitValue. This property is used to set initial values for fields and can be configured in such a way that users are prevented from adding records directly, typically enforcing control over record creation and editing in configuration scenarios.

Topic 2, Contoso, Ltd. Contoso, Ltd. is a sales company in the manufacturing industry. It has subsidiaries in multiple countries /regions, each with its own localization. The subsidiaries must be data-independent from each other. Contoso, Ltd. uses an external business partner to manage the subcontracting of some manufacturing items. Contoso, Ltd. has different sectors with data security between sectors required.

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Contoso, Ltd. interacts with external services provided by customers and partners. Different applications interact with SOAP and OData endpoints exposed from Business Central.

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Custom reporting must be created to meet the requirements of the different departments.

Contoso, Ltd. has the following tenant management considerations:

IT department

- \* The IT department requires the ability to monitor the tenant to prevent performance problems and detect possible anomalies.
- \* The IT department plans to use Azure Application Insights and Log Analytics to inspect the ingested telemetry signals.
- \* All tenant upgrades are automatically handled by Microsoft. The IT department does not check for update availability or for tenant-related notifications.
- \* The IT department has not configured the receipt of tenant-related notifications from the Business Central admin center.

External business partner

- \* The external business partner must add custom telemetry to an application created for Contoso, Ltd. to monitor a business process.
- \* Custom telemetry signals for the application must be visible only on the partner's telemetry.

SOAP

- \* Contoso, Ltd. plans to dismiss using the SOAP protocol for integrations.
- \* Contoso, Ltd. must be able to detect if external applications are using its Business Central SOAP endpoints.

Issue

The Business Central tenant is upgraded by Microsoft to a new major version during the night.

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- \* An AL extension must be created for handling archived issues.
- \* Business Central development guidelines must be followed when implementing modules.
- \* A module must be implemented for the reporting and tracking of issues information. You plan to call this module Issue Management. The module must expose a method named Postlude.
- \* Code modifications will be required over time.

\* The Issue Management process must be split into two extensions:

o ISSUE BASE: main extension

o ISSUE EXT: second extension with dependency from ISSUE BASE

\* In the version 1.0.0.0 of the ISSUE BASE extension, you plan to create an Issue table that contains a global Decimal variable named Issue Total.

\* In the version 1.0.0.0 of the ISSUE BASE extension, you plan to define a table named Issue Category with a Description field defined as follows:

```
field (2; Description; Text[SG])
```

```
{
```

```
DataClassification * CustomerContent;
```

```
>
```

\* The Issue table defined in ISSUE BASE extension contains a Clone procedure defined as follows:

```
procedure Clone () begin end;
```

\* In the ISSUE EXT extension, you create a table extension object of the Issue table.

\* The table extension object of the Issue table must access the Issue Total: Decimal variable.

After weeks of usage, you discover that you must remove the Description field and the Clone procedure because they are no longer required.

In a new version of the ISSUE BASE extension, you create a new Issue Type table. You must move data row by row from a previously obsolete Issue Category table to the new Issue Type table. Because a large amount of data must be moved, you must write an Upgrade codeunit by using the DataTransfer object.

The IT department creates a custom API for exposing the custom Issue table. The API provides an action for copying an issue to a new table. The action is defined as follows:

```
(Service Enabled]
```

```
procedure Copy (vary action Context: WebServiceActionContext)
```

```
begin
```

```
end;
```

Contoso, Ltd. must create an API in Business Central to expose item details to the mobile application.

\* The API must have the lowest possible impact on the production environment when used during working hours.

\* The API must only support Get operations.

A user of the ISSUE BASE extension in Business Central reports a problem.

To debug the problem, snapshot debugging with the following configuration was activated:

```

"configurations": [
  {
    "name": "snapshotInitialize: Microsoft production cloud",
    "type": "al",
    "request": "snapshotInitialize",
    "environmentType": "Production",
    "environmentName": "production",
    "breakOnNext": "WebClient",
    "executionContext": "DebugAndProfile",
    "userId": "YOURUSERNAME"
  }
]

```

You discover that the debugging is not triggering.

Contoso, Ltd. must connect Business Central to the external API provided by the business partner. This will be used for the partner to send the details of new subcontracting orders to fulfill the sales demand, and for receiving the planned release date of each order sent. The integration requirements are as follows:

\* The business partner will provide a REST API secured with basic authentication. Credentials to access the API will be shared with Contoso, Ltd.

\* The API for sending subcontracting orders must be called by sending an authenticated POST request to the given endpoint.

\* The API for retrieving the order no. and planned release date of each subcontracting order responds with the following JSON:

```

{
  "status": "OK",
  "num_results": 110,
  "results": [
    {
      "order_no": "580230054",
      "customer_name": "Contoso Ltd.",
      "planned_release_date": "2023-12-13",
      "updated_date": "2023-10-20"
    }
  ]
}

```

Each order no. must be retrieved.

## 質問 # 107

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