

最受歡迎的MB-820考古題分享，免費下載MB-820考試指南得到妳想要的Microsoft證書



有了Fast2test的MB-820考古題，即使你只用很短的時間來準備考試，你也可以順利通過考試。因為Fast2test的考古題包含了在實際考試中可能出現的所有問題，所以你只需要記住MB-820考古題裏面出現的問題和答案，你就可以輕鬆通過考試。這是通過考試最快的捷徑了。如果你工作很忙實在沒有時間準備考試，但是又想取得MB-820的認證資格，那麼，你絕對不能錯過Fast2test的MB-820考古題。因為這是你通過考試的最好的，也是唯一的方法。

Microsoft MB-820 考試大綱：

主題	簡介
主題 1	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.
主題 2	Work with development tools: Implementing semi-automated test processes and managing and assessing telemetry are its sub-topics.
主題 3	Integrate Business Central with other applications: Accessing Representational State Transfer (REST) services is discussed in this topic. It also explains implementation of APIs.
主題 4	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.
主題 5	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.

更正的MB-820考古題分享 |第一次嘗試輕鬆學習並通過考試和高通過率的Microsoft Dynamics 365 Business Central Developer

Fast2test題供了不同培訓工具和資源來準備Microsoft的MB-820考試，編制指南包括課程，實踐的檢驗，測試引擎和部分免費PDF下載，我們的考題及答案反應的問題問Microsoft的MB-820考試。

最新的 Microsoft Dynamics 365 MB-820 免費考試真題 (Q63-Q68):

問題 #63

You need to configure the Subcontract Docs extension to translate the fields.

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.

□

答案:

解題說明:

□

問題 #64

You develop a table named Contoso Setup and a page.

You plan to use No. Series to automatically assign a unique number to data entries. You set up No. Series on the Vendor Nos. field of the Contoso Setup table.

You need to apply the No. Series Design Pattern to the trigger OnInsert().

Which four code segments should you use to develop the solution? To answer, move the appropriate code segments from the list of code segments to the answer area and arrange them in the correct order.

□

答案:

解題說明:

□

Explanation:

Here is the correct sequence of the four code segments:

* if "No." = " " then begin

* ContosoSetup.Get();

* ContosoSetup.TestField("Vendor Nos.");

* NoSeriesManagement.InitSeries(ContosoSetup."Vendor Nos.", xRec."No. Series", 0D, "No.", "No. Series"); end;

* Check for empty value: The standard pattern for OnInsert is to only assign a number automatically if the user has not manually entered one. Therefore, you start with if "No." = " " then begin.

* Retrieve Setup: You must retrieve the setup record to access the configured No. Series code. The singleton pattern for setup tables uses ContosoSetup.Get();.

* Verify Configuration: Before attempting to use the series code, best practice dictates you ensure it is actually populated in the setup table. ContosoSetup.TestField("Vendor Nos."); checks this field.

* Initialize Series: Finally, you call the InitSeries function.

* Argument 1 (Source): ContosoSetup."Vendor Nos." is the field containing the Series Code (as stated in the prompt).

* Argument 2 (Previous): xRec."No. Series" handles standard renaming/validation logic.

* Argument 4 & 5 (Targets): "No." and "No. Series" are the fields on the current record being updated.

* Note: The other available InitSeries block is incorrect because it tries to read a field named "No. Series" from the ContosoSetup table, which does not match the prompt's description.

問題 #65

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

□

答案:

解題說明:

□

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

問題 #66

You create a codeunit that works with a table named Boxes. You plan to filter the records and then modify them.

You get an error that you do not have permission to work with the Boxes table.

You need to assign the Indirect permissions for the Boxes table to the codeunit.

Which four code blocks should you use in sequence to assign the correct permission? To answer, move the appropriate code blocks from the list of code blocks to the answer area and arrange them in the correct order.

答案:

解題說明:

- 1 - TableData
- 2 - Boxes
- 3 - Permissions
- 4 - RIM

問題 #67

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

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

答案:

解題說明:

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.

問題 #68

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如果你還在為了通過 Microsoft MB-820 花大量的寶貴時間和精力拼命地惡補知識，同時也不知道怎麼選擇一個更有效的捷徑來通過Microsoft MB-820認證考試。現在Fast2test為你提供一個有效的通過Microsoft MB-820認證考試的方法，會讓你感覺起到事半功倍的效果。

最新MB-820題庫資源: <https://tw.fast2test.com/MB-820-premium-file.html>

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