

Microsoft MB-820최신버전덤프자료, MB-820최신시험



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<https://drive.google.com/open?id=1t-hL3-Jux0JRilgXO4EtgJufOuU-Vhx>

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Microsoft MB-820 시험요강:

주제	소개
주제 1	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.
주제 2	Integrate Business Central with other applications: Accessing Representational State Transfer (REST) services is discussed in this topic. It also explains implementation of APIs.
주제 3	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.
주제 4	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.

최신 Microsoft Dynamics 365 MB-820 무료샘플문제 (Q103-Q108):

질문 # 103

A developer creates a profile for part-time shop supervisors and adds customizations.

You plan to add new requirements to the profile.

You need to analyze the code to understand the profile and make sure there are no errors.

```

01 profile "Part Time Shop Supervisor"
02 {
03     Description = 'This profile is for Part time Shop Supervisors';
04     Caption = 'Part Time Shop Supervisor';
05     RoleCenter = "Shop Supervisor Role Center";
06     Enabled = true;
07     Promoted = true;
08     Customizations = Customization1;
09 }
10 pagecustomization Customization1 customizes "Item List"
11 {
12     layout
13     {
14         modify("Profit")
15         {
16             Visible = false;
17         }
18         moveafter("Unit Cost"; "Costing Method")
19     }
20 }
    
```

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

NOTE: Each correct selection is worth one point.

Statement	Yes	No
The Part Time Shop Supervisor profile will be applied only to users with "Register Time" = true on User Setup.	☐	☐
Variables, procedures, and triggers cannot be added on page customization objects.	☐	☐
Line 10 should use extends instead of customizes .	☐	☐
In line 18, "Unit Cost" will be moved after "Costing Method".	☐	☐

정답:

설명:

Profile and customization

Statement	Yes	No
The Part Time Shop Supervisor profile will be applied only to users with "Register Time" = true on User Setup.	☐	☒
Variables, procedures, and triggers cannot be added on page customization objects.	☒	☐
Line 10 should use extends instead of customizes .	☐	☒
In line 18, "Unit Cost" will be moved after "Costing Method".	☒	☐

Explanation:

The Part Time Shop Supervisor profile will be applied only to users with "Register Time" = true on User Setup: No Variables, procedures, and triggers cannot be added on page customization objects: Yes Line 10 should use extends instead of customizes: No In line 18, "Unit Cost" will be moved after "Costing Method": Yes The Part Time Shop Supervisor profile will be applied only to users with "Register Time" = true on User Setup.

* No

* The code doesn't contain any reference to the User Setup table or the Register Time field, so this is not correct. Profiles are not applied conditionally based on fields like this.

Variables, procedures, and triggers cannot be added on page customization objects.

* Yes

* Page customization objects are meant for UI modifications, such as moving or hiding fields. You cannot add variables, procedures, or triggers in a page customization object.

Line 10 should use extends instead of customizes.

* No

* In AL, when customizing a page within a profile, you use customizes rather than extends. Extends is used when modifying base application objects, but customizes is used to customize pages within a profile.

In line 18, "Unit Cost" will be moved after "Costing Method".

* Yes

* The code in line 18 is correct. The moveafter directive will move the "Unit Cost" field after the "Costing Method" field on the page layout.

질문 # 104

A company plans to meet new regulatory requirements.

The regulator has issued new tax tiers.

You need to update the base application table by using a table extension.

Which table field property can you change?

- A. AutoFormatType
- B. BlankZero
- C. CalcFormula
- D. DecimalPlaces

정답: B

설명:

When updating the base application table using a table extension in Microsoft Dynamics 365 Business Central, certain properties of table fields can be modified to meet new requirements, such as regulatory changes. The DecimalPlaces property (B) is one such property that can be adjusted in a table extension. This property determines the number of decimal places that are displayed and stored for decimal fields in the table. Adjusting the DecimalPlaces property can be particularly useful when dealing with financial data and tax calculations that require precision to meet new tax tiers set by a regulator. It's important to note that not all properties can be modified in a table extension; for example, the CalcFormula property (A) cannot be changed as it affects how the field's value is calculated, which could have significant implications on the base application's logic.

질문 # 105

A company is setting up a sandbox environment.

You observe the following issues in Visual Studio Code:

* When you open the User Settings window, no AL command is available

* In the Problems tab, the error 'The target page Customer List for the extension object is not found' is displayed.

You need to identify a solution for each issue.

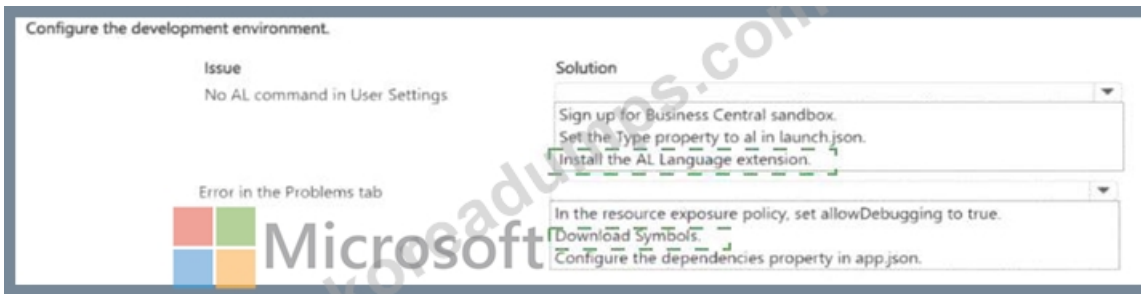
Which solutions should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Issue	Solution
No AL command in User Settings	☐ Sign up for Business Central sandbox. ☐ Set the Type property to al in launch.json. ☐ Install the AL Language extension.
Error in the Problems tab	☐ In the resource exposure policy, set allowDebugging to true. ☐ Download Symbols. ☐ Configure the dependencies property in app.json.

정답:

설명:



Explanation:

No AL command in User Settings:

The correct solution is to Install the AL Language extension.

* This issue arises when the AL Language extension is not installed in Visual Studio Code, which is required to work with AL projects in Business Central.

Error in the Problems tab:

The correct solution is to Download Symbols.

* This error typically occurs when the symbols (metadata for pages, tables, etc.) are not downloaded, and Visual Studio Code cannot resolve the reference to the Customer List page. Downloading symbols should fix the problem.

질문 # 106

A company plans to integrate tests with its build pipelines.

The company has two Docker sandbox environments: SandboxA and SandboxB.

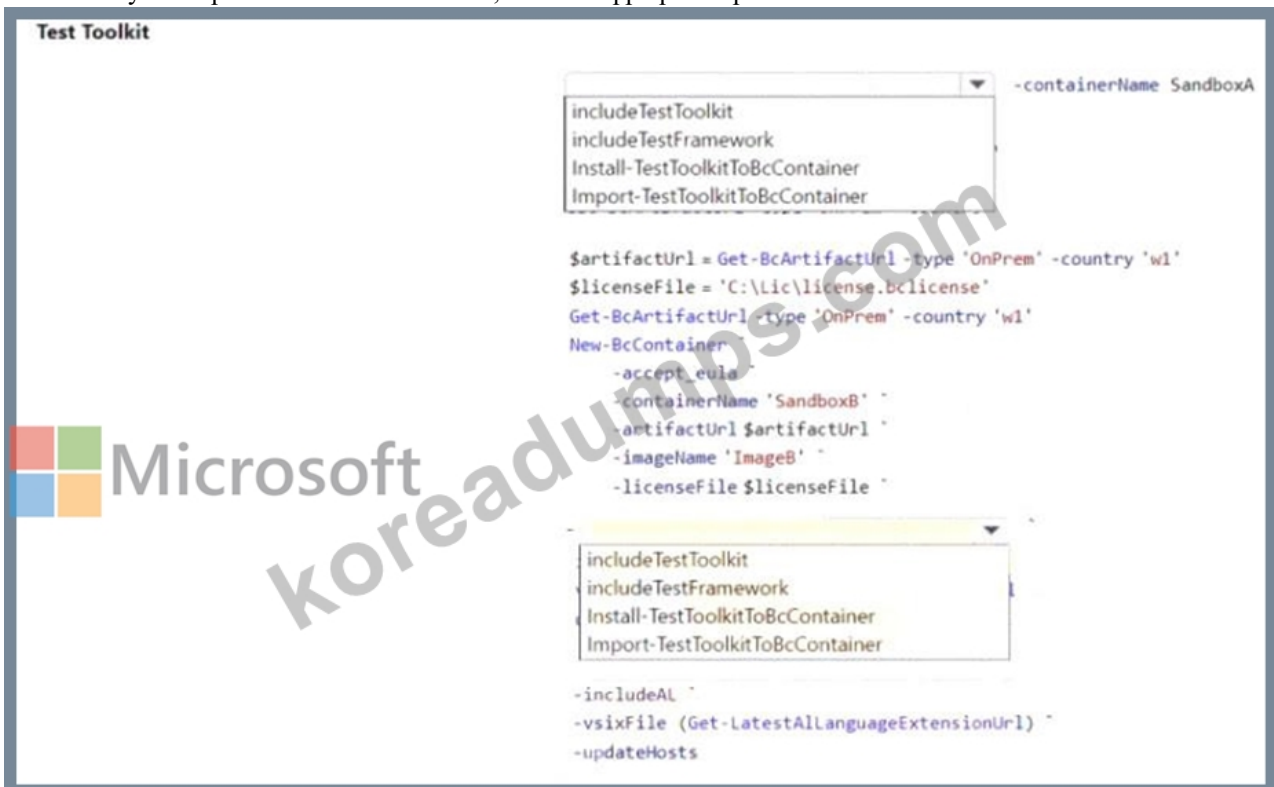
You observe the following:

* SandboxA is configured without the Test Toolkit installed.

* SandboxB must be configured from scratch. The Test Toolkit must be installed in SandboxB during configuration.

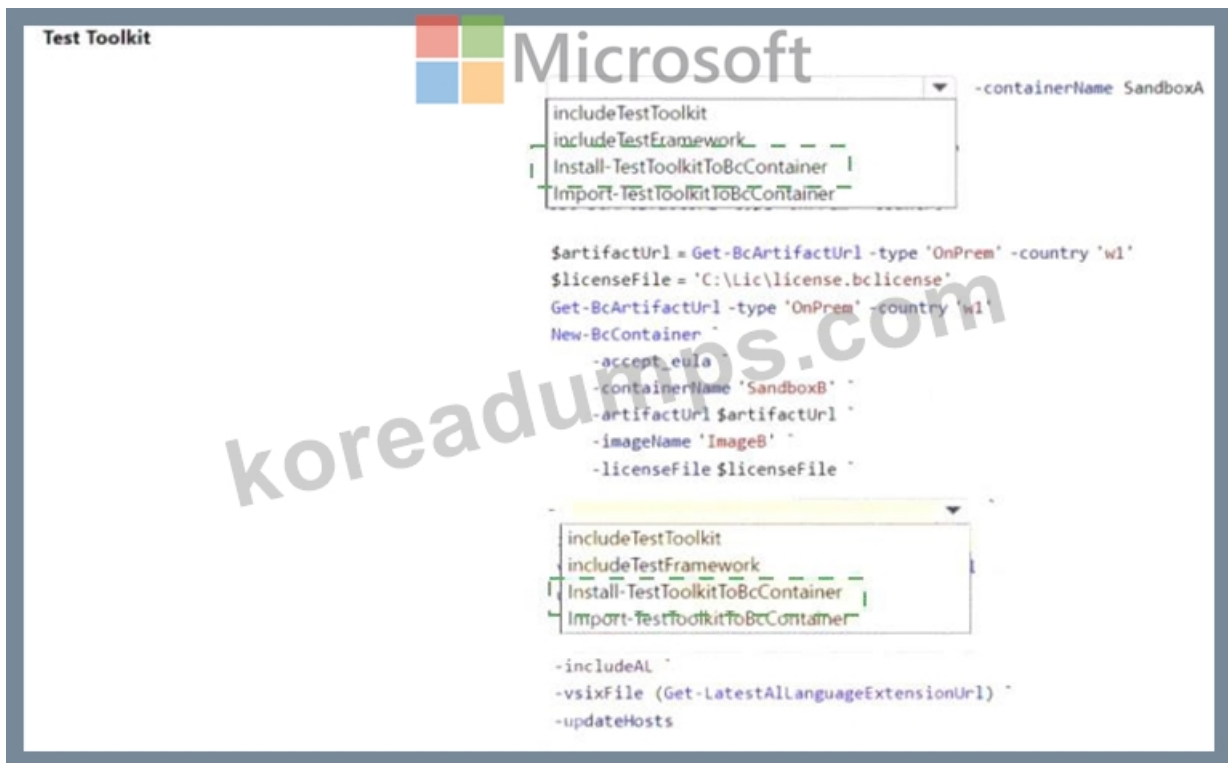
You need to configure the sandbox environments.

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

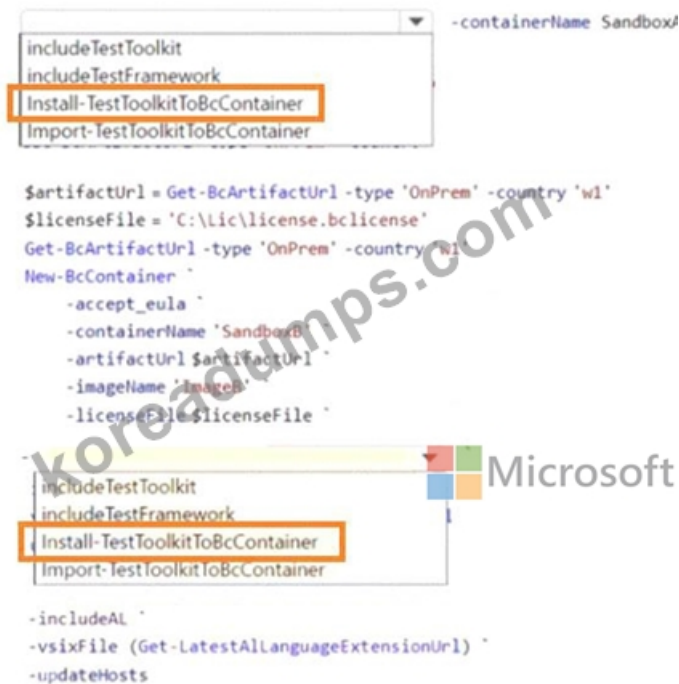


정답:

설명:



Explanation:





Based on the PowerShell script snippet you've provided and the scenario described, you need to configure Docker sandbox environments for a company with specific requirements for Test Toolkit installations.

For SandboxA, since it is configured without the Test Toolkit installed, you would typically use the PowerShell cmdlet Install-TestToolkitToBcContainer to install the Test Toolkit into the Business Central Docker container.

For SandboxB, which must be configured from scratch with the Test Toolkit installed during configuration, you would include the Test Toolkit as part of the New-BcContainer script block that creates the container.

The relevant cmdlets and parameters for SandboxB would include:

* -includeTestToolkit: This parameter ensures that the Test Toolkit is included during the creation of the new container.

Given the limited context from the image, here's how you should complete the cmdlets for SandboxB:

* Add -includeTestToolkit in the New-BcContainer script to ensure the Test Toolkit is installed when creating SandboxB.

* Since you are setting up SandboxB from scratch, you don't need to run Install-TestToolkitToBcContainer separately as the toolkit will be included at the time of container creation with the -includeTestToolkit parameter.

For the New-BcContainer cmdlet, you would fill in the placeholders with the appropriate values for artifactUrl, imageName, and licenseFile if they are required for your specific setup.

질문 # 107

Hotspot Question

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.

Page modifications

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.");

정답:

Page modifications	
Requirement Display status of open or quote.	Property selection 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.");

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