MB6-704^{Q&As}

Microsoft Dynamics AX 2012 R3 CU8 Development Introduction

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QUESTION 1

You need to set the code permission of an action menu item. Which property should you use?

A. Linked Permission Object

B. Configuration Key

C. Needed Access Level

D. Web Secure Transaction

Correct Answer: A

Create a Menu Item Linked to a Code Permission You can create a menu item by following these steps:

1.

 Create the menu item TestMenuItem in the CodePermissionsProject project.

2.

 In the Properties window for the TestMenuItem menu item, set the properties to the values that are shown in the following table.

Property	Value
Label	Code Permissions Test
ObjectType	Class
Object	TestClass
LinkedPermissionType	CodePermission
LinkedPermissionObject	TestCodePermission

Reference: Walkthrough: Creating a Code Permission under AOT Security [AX 2012]

QUESTION 2

You need to identify which permission can be set only on a form that has date effective data. Which permission should you identify?

A. Correct

B. Create

C. Delete

D. Read

E. Update

Correct Answer: A

For example, you have a role where you set the PastDataAccess property to Read, the Current- DataAccess to Update, and FutureDataAccess to Delete. The role also includes a privilege that contains a permission to a valid time state table

where the EffectiveAccess property is set to Cor- rect. As a result, the role has read access to past records, update access to current records, and correct access to future records.

Note:

To grant access to the records in a valid time state table, you use the role-based security. You can specify whether a role can view, create, or update records in the table.

* When you add date effective fields to a form, you use one of the following patterns.

Show the current value.

Show a list of editable records.

Show a read-only list of records.

Reference: Date Effective Data Sources for Forms [AX 2012]

QUESTION 3

A table named Table 1 has a string field named Account Num.

You have an instance of Table l named tablel.

You need to print the value of Account Num to the info log.

Which code segment should you use?

A. Info (tablel. Get Account Num ( ));

B. Info (tablel Account Num());

C. Info (int2str (tablel. Account Num));

D. Info (tablel. Account Num);

Correct Answer: D

Just reference using the standard tablename.tablefield syntax.

QUESTION 4

You need to develop a solution to process accounts receivable. The solution must halt the process and display a message if the process starts before the last day of the month. The process must resume once the user acknowledges the message.

Which communication statement should you use?

A. Warning ("This process should only be started on the last day of the month");

B. Info ("This process should only be started on the last day of the month");

C. Box: warning ("This process should only be started on the last day of the month");

D. Error ("This process should only be started on the last day of the month");

E. Print "This process should only be started on the last day of the month";

Correct Answer: C

You can display a message in a modal dialog box by using the Box class.

Box class static method name: warning

The OK button is the only one displayed in the dialog box. Use this dialog box for a warning message.

Example: diagBut = Box::Warning(

strMessage,

DialogButton::No, // Initial focus is on the No button.

strTitle);

Reference: Displaying a Message Box [AX 2012]

Incorrect:

Not B: The info method displays text in the Infolog window. Not E: X++ provides a print statement that allows you to display text or selected results in a tem- porary window. The messages are displayed in a Print window that appears when

the first print statement is executed.

QUESTION 5

You are developing logic that will use a query object to fetch data from a database.

Which function should you use to validate that the elements of type query exist in the Applica- tion Object Tree (AOT)?

A. Query Build Data Source

B. Query

C. QueryStr

D. QueryRun

Correct Answer: C

QueryStr retrieves a string that represents an existing query. This function is a compile-time function, which is a metadata assertion function. Compile-time functions take arguments that represent entities in the Application Object Tree (AOT)

and vali- date these arguments at compile time. They have no effect at run time.

Incorrect:

Not D: The QueryRun class traverses tables in the database, fetches records that satisfy con- straints that are given by the user, and helps to gather such constraints from user input.

Reference: queryStr Function [AX 2012]

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