Vendor: Microsoft

Exam Code: MB4-640

Exam Name: Microsoft Dynamics SL 7.0 Customization
Manager

Version: DEMO

QUESTION 1
Which table in the database houses screen customizations?

A. CustomVBA table in the System database
B. CustomVBA table in the Application database
C. Custom2 table in the Application database
D. CustomVBA and the Custom2 tables in the System database.

Answer: D

QUESTION 2
Which are true statements about the Microsoft Dynamics SL Customization Manager? Choose the 2 that apply.

A. When you make a modification to a Microsoft Dynamics SL screen using Customization Manager you can directly modify the screen Visual Customization Manager you can directly modify the screen? Visual Basic code.
B. When you make a modification to a Microsoft Dynamics SL screen using Customization Manager you cannot directly modify the screen Customization Manager you cannot directly modify the screen? Visual Basic code.
C. Customization Manager cannot be used to create new application windows in Microsoft Dynamics SL.
D. Customizations are stored in the Microsoft Dynamics SL application database.

Answer: BC

QUESTION 3
How can you determine whether a screen was customized by using Customization Manager?

A. When the screen is open, "Save Settings on Exit" is checked under the Option menu on the Microsoft Dynamics SL toolbar.
B. When the screen opens, a prompt appears that asks whether you want to Load the Customizations.
C. By looking in the Event Log to see whether the screen was ever customized.
D. By opening the screen and seeing whether there is an "*" (asterisk) before the screen title.

Answer: D

QUESTION 4
For controls that will be displayed as columns in a grid, what determines which control will be the left most column?

A. The first field that is put on the panel.
B. The control on the panel with the lowest TabIndex value.
C. The field that is physically closest to the upper-left corner of the panel.
D. The control on the panel with the lowest ColumnIndex property value.

Answer: B

QUESTION 5
When looking at the Properties window for a control on a screen, what tells you the control type?
When looking at the Properties window for a control on a screen, what tells you the control? type?

A. Name property
B. FieldName property
C. Object Name and Control field at the top of the Properties window
D. ControlType property

Answer: C

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