

Microsoft MB4-640

SL 7.0 Customization Manager

Practice Test

Version: 14.20

QUESTION NO: 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

Explanation:

QUESTION NO: 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's 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's 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: B,C

Explanation:

QUESTION NO: 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.