

Lab 5

During this lab you will interact with the ZNAUS24_CUSTOMER table to find and display customer contact information.

Using the ZNAUS24_CUSTOMER table (use transaction SE16 to see the table field names and data), create a program which asks a user to enter a customer last name. Your input screen should look like this:

Enter Customer Last Name:

When the user enters the customer last name (assume for this lab that the user will always enter a last name already in the ZNAUS24_CUSTOMER table), the program will output the following screen (White was entered for the last name):

Last Name	First Name	Email	Phone#
WHITE	JACK	JACKW@HOTMAIL.COM	(786)908-7890
WHITE	MARCUS	WMARCUS@GMAIL.COM	(456)897-6543
WHITE	ABBY	ABWHITE45@YAHOO.COM	(876)456-0987
3 Customers have the last name WHITE			

If the user enters Johnson for the customer last name, the output would look like this:

Last Name	First Name	Email	Phone#
JOHNSON	KELLY	JK1234@YAHOO.COM	(564)908-5438
JOHNSON	WALTER	WALTERJ78@GMAIL.COM	(123)987-6754
2 Customers have the last name JOHNSON			

When your program is complete, make sure it is activated, and submit a text version of your code in Canvas.