CRA Wiz and Fair Lending Wiz: 2013 Performance Context Data

The Performance Context Data installation program installs the following data sets:

- ✓ 2012 Peer Deposit Data
- ✓ 2013 Business Demographic Data
- ✓ 2013 Projected Demographic Data
- ✓ 2012 Peer Small Business Data

Note:

The new data source for the Projected Demographic Data is the **American Community Survey**. Therefor this year the numbers will match the 2010 census values, in future releases it will reflect the current official census values for the given year.

In order to use these data sets you should be running CRA *Wiz* and Fair Lending *Wiz* 6.8 Service Pack 1 (SP1.0) or later, and Microsoft Windows 2000 or later.

To install Performance Context data, follow these steps:

1. After downloading the update, locate and double-click the **2013PerformanceContextData** installation file.

The installer displays the Welcome screen.

2. Follow the directions for each of the following screens.

Installation Instructions

-	Click the Next button.	2013 Performance Context Data Se	tup
Screen	The software displays the SQL Server Login screen.		Welcome to the 2013 Performance Context Data Setup Program This program adds 2013 Performance Context Data to your existing CRA Wiz and Fail Lending Wiz server. It is highly recommended this you make sure all users are togged out of CRA Wiz and Fail Lending Wiz before continuing.
			< Back Next > Cancel
QL Server in Screen	Use this screen to enter the name of the SQL Server and	2013 Performance Context Data Se SQL Server Login Please enter the system administr	Sector 1

SQL ServerUse this screen to enter the
name of the SQL Server and
to configure authentication
options.

To configure login options, follow these steps:

1. In the **SQL Server** field, Enter the name of the SQL Server to which you are installing the data.

13 Performar	nce Context Da	ta Setup			
SQL Server Please ente	Login the system adm	inistrator acco	unt information.		
	s the system adm install the data ti		name, password, a	nd the name of th	e SQL Server
SQL Server:	(local)				
🔿 Use Wind	ows Authenticat	ion			
Ose SQL	Server Authentic	ation			
User Name:	sa				
Password					
nstallShield					
			< Back	Next>	Cancel

x

- 2. Choose one of the following authentication options:
 - ✓ Use Windows Authentication
 - ✓ Use SQL Server Authentication If you select this option, you must also enter your SQL Server account **User Name** and **Password** in the **User Name** and **Password** fields.
- 3. Click the Next button.

The software displays the Setup Type screen.

Setup You use this screen to select Screen the type of installation you want to perform.

To select an installation type, follow these steps:

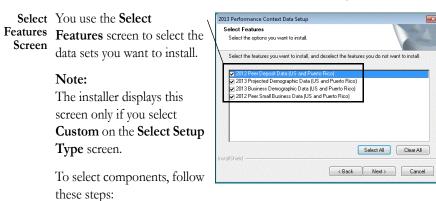
- Select one of the following options:
 - ✓ Complete select to install all data sets to your computer.

Please selec	a setup type.	
 Complete 		
	te All program features will be installed. (Requires the most disk space.)	
© Custom	Select which program features you want installed. advanced users.	Recommended for
tallShield		

- ✓ Custom select to install only specific data sets.
- 2. Click the Next button.

The software displays one of the following screens:

- ✓ If you selected the **Complete** option, the software displays the **Ready to Install** screen. For more information, refer to **Ready to Install Screen** on page 5.
- ✓ If you selected the **Custom** option, the software displays the **Select Features** screen. For more information refer to the following section.



- 1. Select one or more of the available components.
- 2. Click the **Next** button.

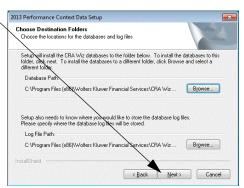
The software displays the **Choose Destination Folders** screen.

е ү 🛛	2013 Performance Context Data Setup
	Select Features Select the options you want to install.
	Select the features you want to install, and deselect the features you do not want to install.
	201, Peer Deposit Data (US and Puerto Rico)
e \	2013 Projected Demographic Data (US and Puerto Rico) 2013 Business Demographic Data (US and Puerto Rico)
	2010 Dealiness Delinguight in Data (US and Puerto Rico)
X	
	InstallShreid
	(Back Next) Cancel
	Cancel

Choose You use this screen to select the location to which you want to install the Peer Deposit databases. You can either install the data to the default location or you can select an alternate location.

- 3. Do one of the following:
 - ✓ To install to the default location, click the Next button.

The software displays the **Ready to Install** screen. For more information, refer to **Ready to Install Screen** on page 5.



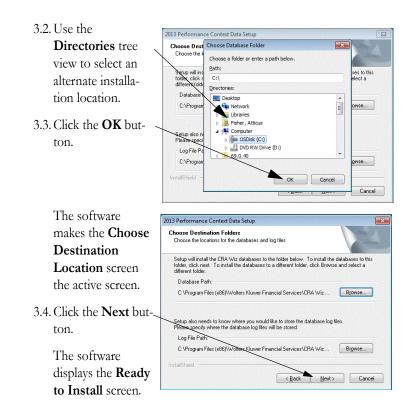
 \checkmark To install to an

alternate location, follow these steps:

3.1. Click the **Browse** button for the data path you want to change.

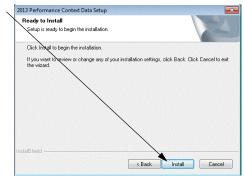
> The software displays the **Choose Folder** dialog box.

ta 🕆	Choose Destination Folders Choose the locations for the databases and log files
	Childre (he localishe of the databases and log lifes
	Setup will install the CRA Wiz databases to the folder below. To install the databases to this folder, click next. To install the databases to a different folder, click Browse and select a different folder.
	Database Path:
	C:\Program Files (x86)\Wolters Kluwer Financial Services\CRA Wiz Browse
x.	Setup also needs to know where you would like to store the database log files. Please specify where the database log files will be stored.
	Log File Path:
	C:\Program Files (x86)\Wolters Kluwer Financial Services\CRA Wiz Browse
	InstallStrield



Ready to To begin installing the data Install Screen sets, click the Install button.

The installer displays the **Setup Status** screen.



The Setup Status screen displays a progress bar that	2013 Performance Context Data Setup Setup Status	
reports the progress of the installation.	Performance Context Data is configuring your new software installation.	
	Installing C.L., 'Data'DPFR2012_LARData_41.dat	

Setup Click the Finish button. Complete Screen Installation is complete.

	Setup Complete Setup has successfully installed the 2013 Performance Context Data to your CRA Wiz and Fair Lending Wiz server.
	Click Finish to complete setup
1	

Cancel