



Postcodes4Act!

Installation Guide

Revision 2.1

Postcodes4Act! User Guide Contents

What is Postcodes4Act!?	3
Postcodes4Act! Features	3
How to Install Postcodes4Act!	4
How to Activate Postcodes4Act!	6
How to Import the Suburb List	7
How to Configure Postcodes4Act! for Custom Address Fields	8
What is the SQL name of the Act! field?	9
Troubleshooting	11
Activate Postcodes4Act! Menu is not available	11

What is Postcodes4Act!?

Postcodes4Act! is an AddOn for Act! that automatically inserts the State and Postcode into the contact record when you enter the suburb.

Postcodes4Act! Features

- Simple to install and easy to use
- Automatically inserts State and Postcode
- Detects change in suburb and automatically updates Postcode and State (if required)
- Allows user to select from multiple suburb choices
- Lookup contacts based on a postcode range

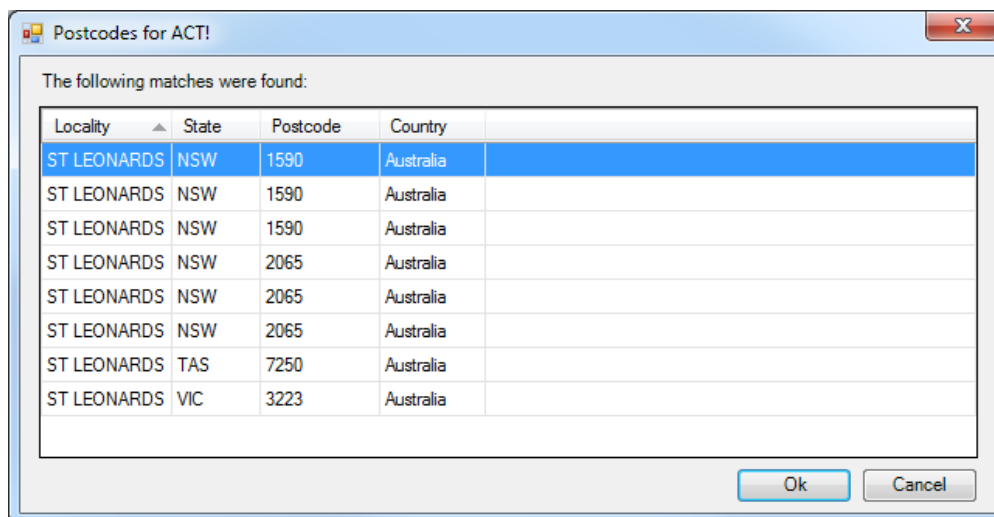


Image 1. Select from multiple suburb matches

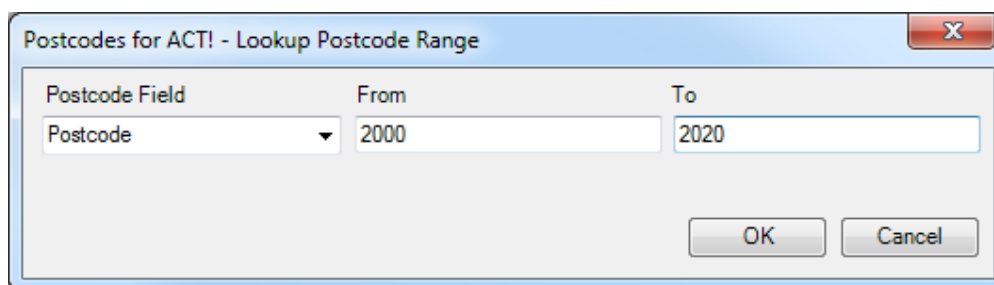
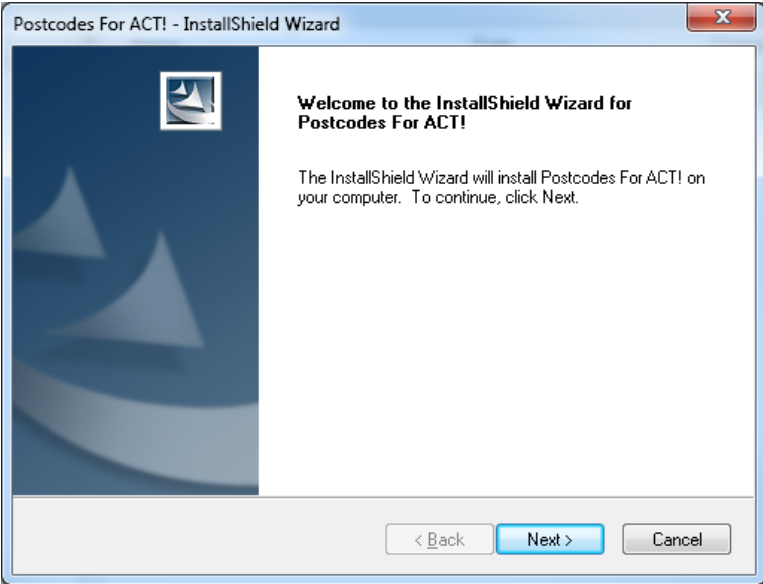
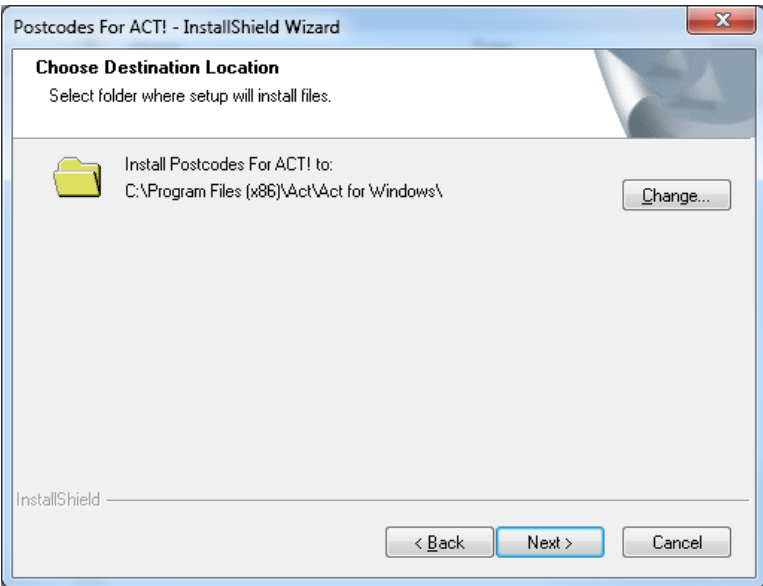


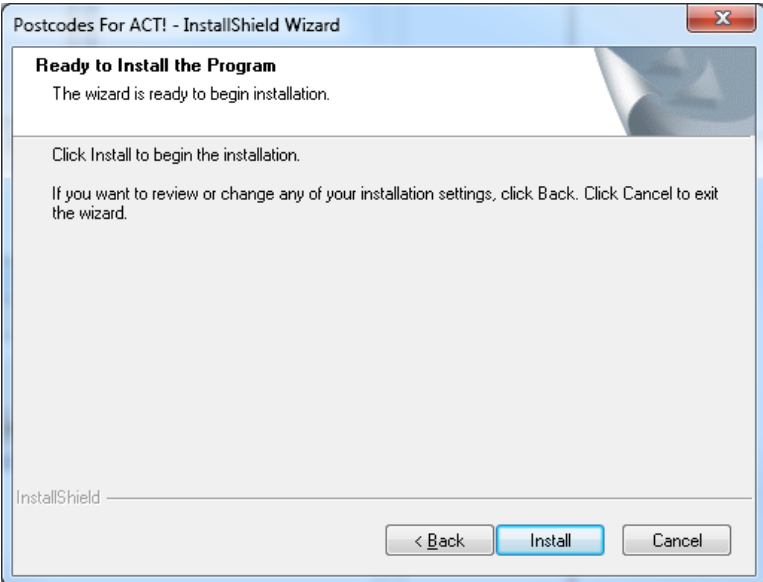
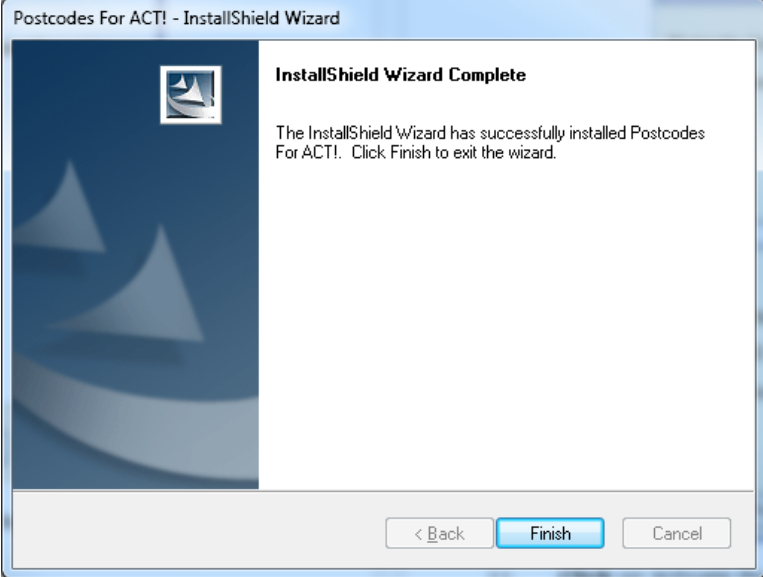
Image 2. Lookup contact based on a postcode range

How to Install Postcodes4Act!

To ensure an easy setup, we suggest that you read the installation instructions in full before commencing.


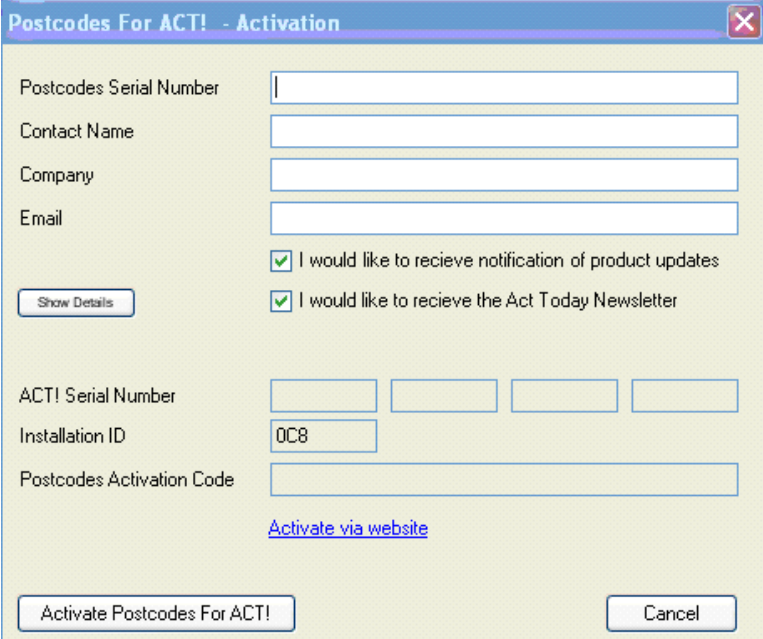

- Login to your PC as a user with Local Administrator rights
- All applications must be closed including Act!
- Download the Postcodes4Act! software applicable to your version of Act! from www.acttoday.com.au/crm-software/downloads/addons.
- Click the *Help Menu>About Act!* to confirm what version of Act! you are using.

Step	What to do	Comments
1.	Locate the <i>Postcodes for Act!.exe</i> and double-click to start the install	The Postcodes for Act! Installation Wizard will commence.
2.	Click Next	
3.	Click Next Note: It is suggested that you install to the default location however you can change the location if you have installed Act! to a different location.	

<p>4.</p>	<p>Click Install</p>	
<p>5.</p>	<p>Click Finish</p> <p>Postcodes4Act! is installed to C:\Program Files (x86)\ACT\Act for Windows\Plugins</p>	

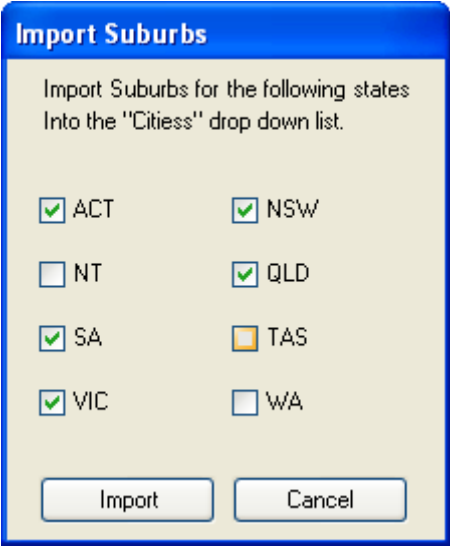
How to Activate Postcodes4Act!

After installing Postcodes4Act!, you will have 30 days to use it before requiring you to activate a Serial Number. See acttoday.com.au/estore/ to purchase a Postcodes4Act! Serial Number.

Step	What to do	Comments
1.	Launch Act!	
2.	Select the Tools menu, select Postcodes4Act! , Activate Postcodes4Act!	 UPDATE SCREEN SHOT
3.	Enter your Postcodes Serial Number that you have been allocated and your details.	
5.	Click the Activate Postcodes4 Act! button. If successful a confirmation will appear.	
6.	Repeat the Installation and Activation steps for each user	Note: A licence is required for each install. If you have purchased a multi-user licence, you will be able to use the same licence for each install.

How to Import the Suburb List

In the Postcodes4Act!.zip file, we supply you with a csv file containing a list of suburbs that you can import into the Suburb field in Act! after you have installed Postcodes4Act!

Step	What to do	Comments
1.	Restart Act!	
2.	Select the Tools menu, Postcodes4Act! , then Import Suburb List	
3.	Select a State and click Import	We suggest that you only select one State at a time
4.	Repeat Steps 2 and 3 for each State	We suggest that you only import the suburbs for your state as there are over 16000 cities/suburbs Australia wide and a large drop down menu affects performance.

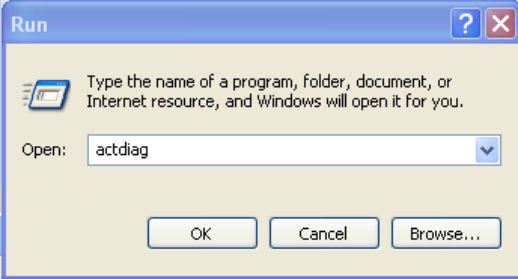
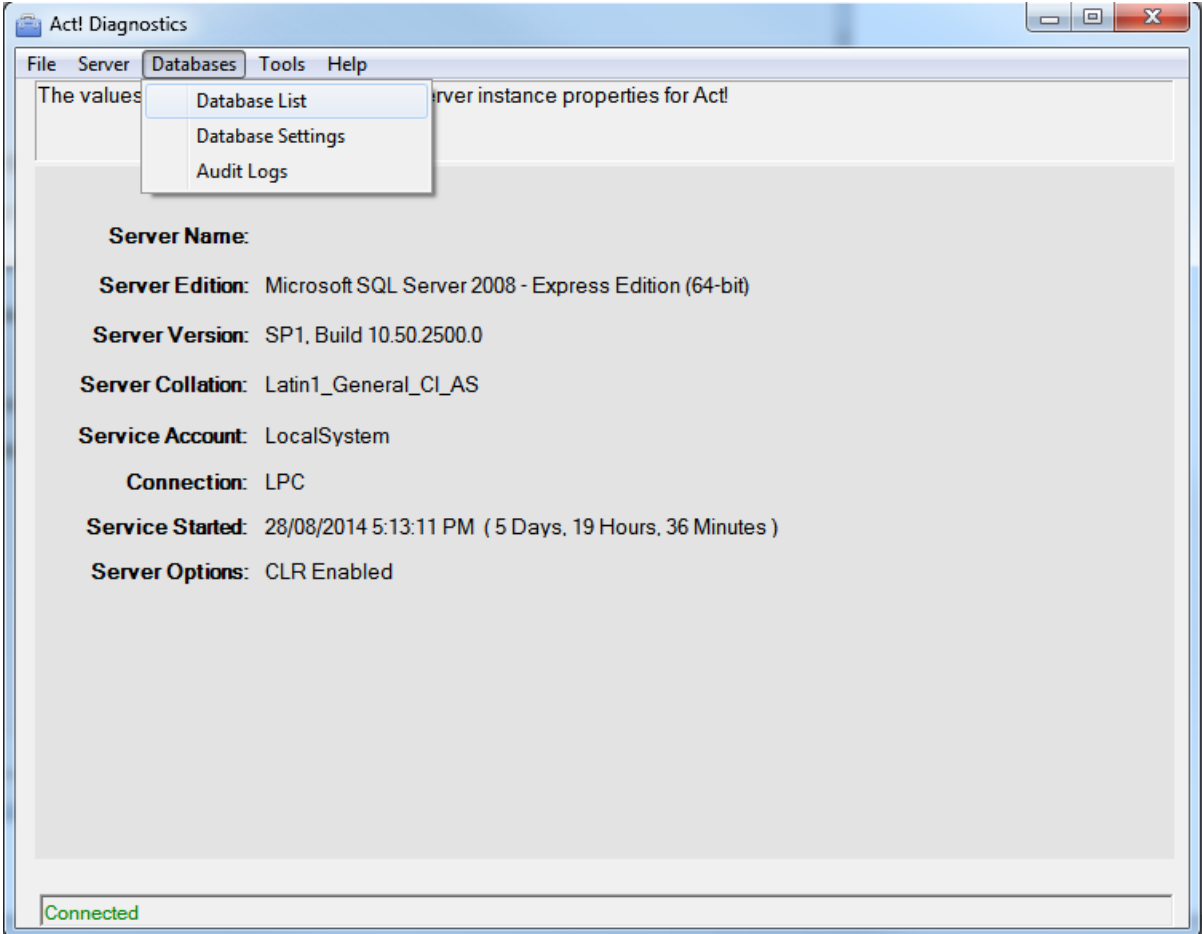
How to Configure Postcodes4Act! for Custom Address Fields

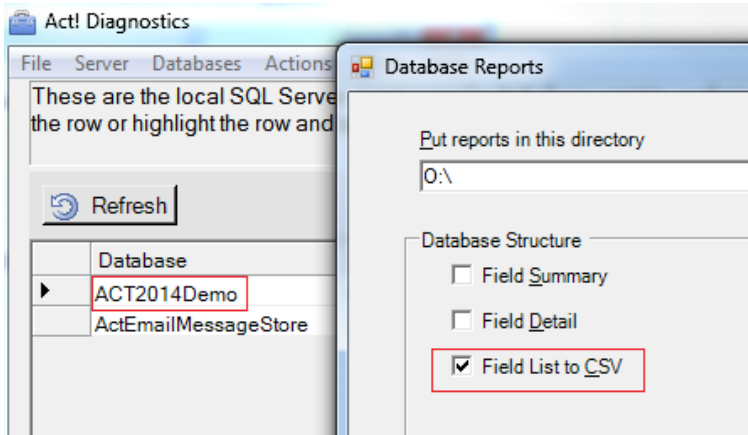
By default, Postcodes4Act! works with the standard address fields in Contacts, Companies and Groups. If your database is customised with additional address fields, you can configure Postcodes4Act! to operate in these fields as well.

Step	What to do	Comments
1.	Navigate to C:\Program Files\ACT\Act for Windows\Plugins\Postcodes4Act!	
2.	Open the <i>Postcodes4Act.ini</i> in notepad	<p>You will see this file contains the standard field names</p> <pre># field listings are suburb field, state field, postcode field [FIELDS] TBL_CONTACT.BUSINESS_CITY, TBL_CONTACT.BUSINESS_STATE, TBL_CONTACT.BUSINESS_POSTALCODE TBL_CONTACT.HOME_CITY, TBL_CONTACT.HOME_STATE, TBL_CONTACT.HOME_POSTALCODE TBL_GROUP.BUSINESS_CITY, TBL_GROUP.BUSINESS_STATE, TBL_GROUP.BUSINESS_POSTALCODE TBL_COMPANY.BUSINESS_CITY, TBL_COMPANY.BUSINESS_STATE, TBL_COMPANY.BUSINESS_POSTALCODE TBL_COMPANY.BILLING_CITY, TBL_COMPANY.BILLING_STATE, TBL_COMPANY.BILLING_POSTALCODE TBL_COMPANY.SHIPPING_CITY, TBL_COMPANY.SHIPPING_STATE, TBL_COMPANY.SHIPPING_POSTALCODE</pre>
3.	<p>Let say we create a new address called 'Street' ...</p> <p>Copy the first 3 lines and paste at the bottom of the list.</p>	<pre>TBL_CONTACT.BUSINESS_CITY, TBL_CONTACT.BUSINESS_STATE, TBL_CONTACT.BUSINESS_POSTALCODE</pre> <p>Note: For assistance in creating new fields, please speak to one of our consultants.</p>
4.	Replace Business with Street	<pre>TBL_CONTACT.STREET_CITY, TBL_CONTACT.STREET_STATE, TBL_CONTACT.STREET_POSTALCODE</pre>
5.	Save the file and re-start Act!	

What is the SQL name of the Act! field?

If you have created new Address fields, you need the SQL name not the Act! display name. To find out the SQL name, follow the procedures below.

Step	What to do	Comments
1.	From your Desktop, go to Start, Run and type in <i>actdiag</i> , select Enter	 <p>The Act! Diagnostic tool will appear.</p>
2.	Click on the Database menu and select Database List . The Database list will appear.	 <p>The screenshot shows the 'Act! Diagnostics' application window. The 'Databases' menu is open, and 'Database List' is selected. The main window displays the following server instance properties for Act!:</p> <ul style="list-style-type: none"> Server Name: Server Edition: Microsoft SQL Server 2008 - Express Edition (64-bit) Server Version: SP1, Build 10.50.2500.0 Server Collation: Latin1_General_CI_AS Service Account: LocalSystem Connection: LPC Service Started: 28/08/2014 5:13:11 PM (5 Days, 19 Hours, 36 Minutes) Server Options: CLR Enabled <p>The status bar at the bottom indicates 'Connected'.</p>

<p>3.</p>	<p>Right-click on your database name, select Database Reports, then Field List to CSV, and OK</p>	 <p>The screenshot shows the 'Act! Diagnostics' window with the 'Databases' tab selected. A list of databases is shown, with 'ACT2014Demo' highlighted. The 'Database Reports' dialog box is open, showing the 'Put reports in this directory' field set to '0:\'. Under the 'Database Structure' section, the 'Field List to CSV' option is checked and highlighted with a red box.</p>
<p>4.</p>	<p>From the list you will be able to check the actual custom field name that needs to be inserted into the ini file.</p>	

Troubleshooting

If you have any trouble with the installation or use of Postcodes4Act!, please try the following steps prior to requesting support.

Activate Postcodes4Act! Menu is not available

In some environments, you may not be able to access the 'Activate Postcodes4Act!' menu.

Step	What to do	Comments
1.	Close Act!	
2.	Go to the Windows Run command <CNTRL + R>	
3.	Type in %appdata%, and press Enter	This will take you to your Windows User Profile Application Data location
4.	Navigate to the ACT\ACT Data folder	
5.	Rename the <i>DependentDlls.xml</i> file to <i>DependentDlls.old</i>	The DependentsDlls.xml file stores details on custom plugins for Act!. This file will re-create when you next launch Act!
6.	Open the file called <i>DependentDlls.xml</i> and rename to <i>DependentDlls.old</i>	Located in C:\Documents and Settings\<NAME>\Application Data\ACT\Act for Windows
7.	Re-start Act!	The <i>Activate Postcodes4Act!</i> menu option should now appear

Still Need Help?

If the problem persists, contact support@acttoday.com.au.

Please include the version of Act! and Windows being used and any relevant screen shots.