



Postcode Distance Searching

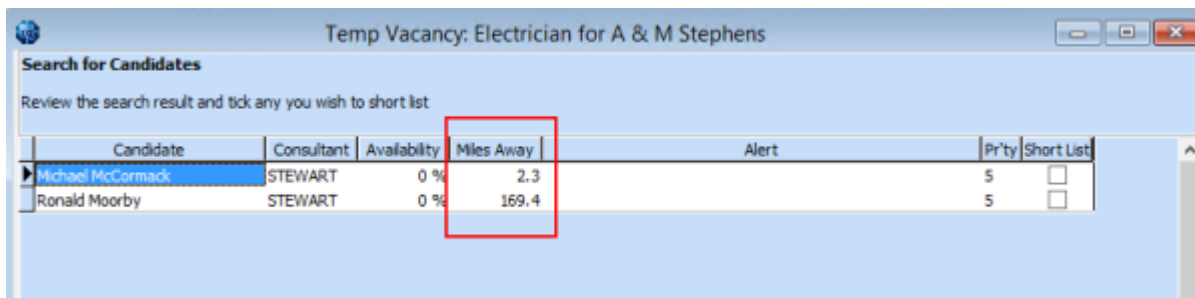
This is a licenced feature requiring IQX setup. The configuration details are [here](#).

This calculates the difference (in a straight line) between 2 postcodes.

- Between the Candidate and the Client postcodes
- From a Search Criteria in Vacancy or Client selector, Search view

In a Vacancy when using the Search button to find suitable Candidates for the Short List the Results view will display a new column showing the distance in miles that the candidate is away from the vacancy (using Site Postcode if exists, and Company post code if it doesn't).

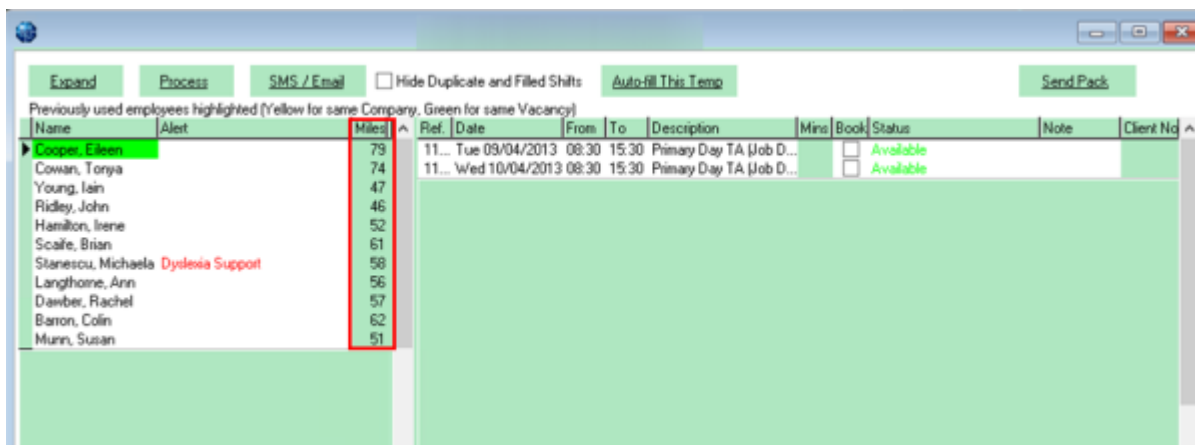
This requires each side to have a valid postcode. If either side is blank or wrongly formatted or not recognised as a real postcode the result is blank.



Candidate	Consultant	Availability	Miles Away	Alert	Pr'ty	Short List
Michael McCormack	STEWART	0 %	2.3		5	☐
Ronald Moorby	STEWART	0 %	169.4		5	☐

The Default Vacancy Requirements criteria can be set up to show on all vacancies so that you can restrict results within a certain radius

For Agencies that use shifts, when you are filling shifts there will be a new column showing the distance in miles that the candidate is away from the postcode of the vacancy (using site postcode if exists, or company postcode if not)



Name	Alert	Miles	Ref	Date	From	To	Description	Mins	Book	Status	Note	Client No
Cooper, Eileen		79	11...	Tue 09/04/2013	08:30	15:30	Primary Day TA (Job D...		☐	Available		
Cowan, Tonya		74	11...	Wed 10/04/2013	08:30	15:30	Primary Day TA (Job D...		☐	Available		
Young, Iain		47										
Ridley, John		46										
Hamilton, Irene		52										
Scaife, Brian		61										
Stanesco, Michaela	Dyslexia Support	58										
Langthorne, Ann		56										
Dawber, Rachel		57										
Barron, Colin		62										
Munn, Susan		51										

It is also possible to search for candidates, whose post code is within a radius of a given postcode



Similarly, you can search for companies where the post code is within a radius of a given postcode

From:

<https://phpddemo.iqxusers.co.uk/iqxhelp/> - IQX

Permanent link:

<https://phpddemo.iqxusers.co.uk/iqxhelp/doku.php?id=ug9-12>

Last update: **2019/11/21 11:20**

