

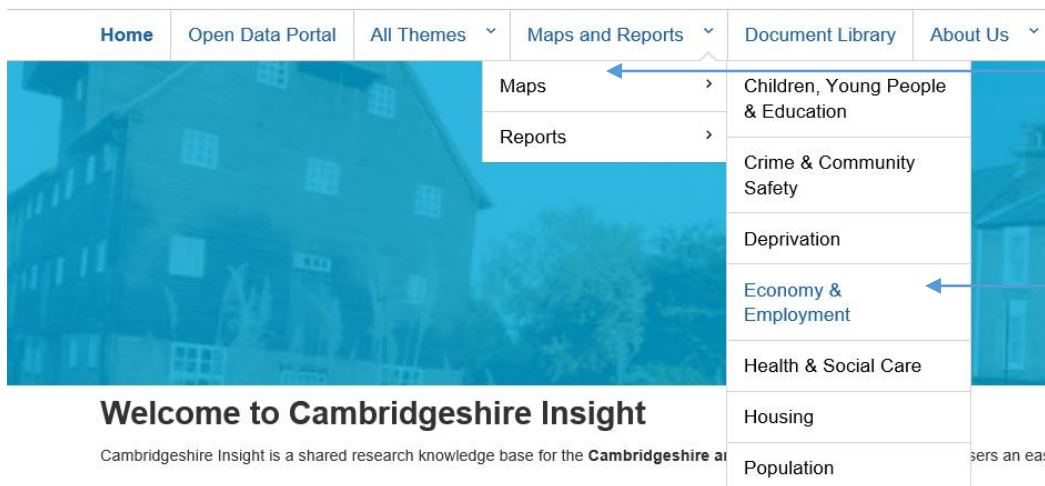
Creating a Map...



A guide to creating maps on the new look Cambridgeshire Insight!

You may find it appropriate to display data visually on a map. This short guide provides a simple overview of map creation on the new Cambridgeshire Insight.

Cambridgeshire Insight Data | Insight | Local



To generate a map, hover the cursor over the 'Maps and Reports' drop down menu and then the 'Maps' option

You can then choose the theme by clicking on the desired option

Welcome to Cambridgeshire Insight

Cambridgeshire Insight is a shared research knowledge base for the Cambridgeshire area. It provides users an easy way to access and share information.

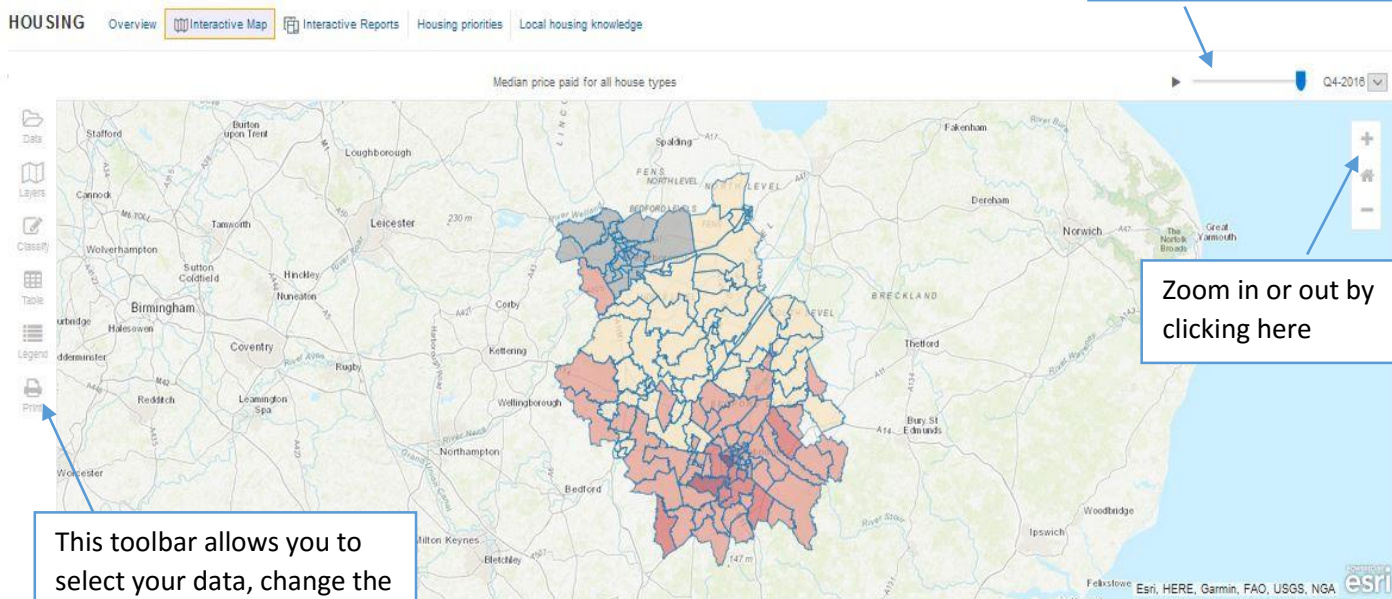
We have grouped all our information by theme. The 'Quick Profiles' tool below provides an overview report for wards within Cambridgeshire, districts, wards and Lower Super Output Areas, please visit our theme pages and click on the 'Interactive Reports' options or all the information available.

All local information and research products are stored within our [document library](#).

We also publish local Open Datasets within the Cambridgeshire Insight partnership of local organisations via our [Open Data Portal](#).

You can view data over time by clicking here on the slider scale bar

An example map is shown below



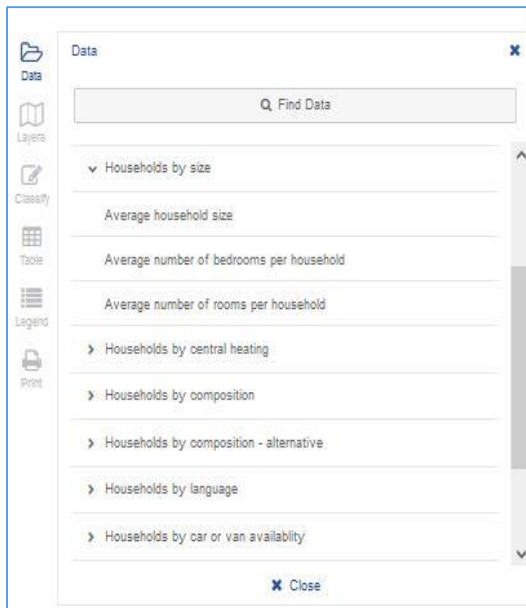
Zoom in or out by clicking here

This toolbar allows you to select your data, change the way the map is presented, turn layers on or off, view a legend and print the map.

Questions and Feedback: Please contact us at research.group@cambridgeshire.gov.uk

Creating a map

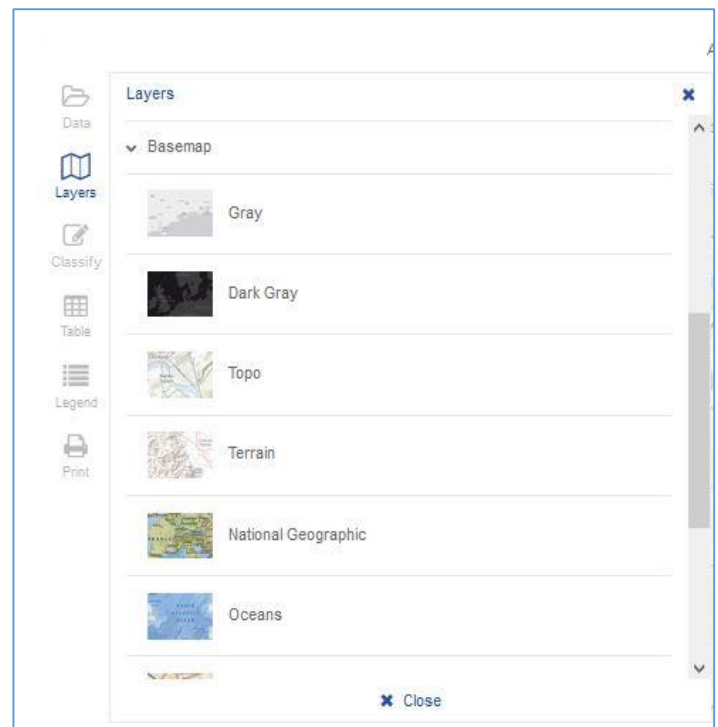
The different tabs



You can change the data displayed on the map to other theme specific data by clicking on the Data tab.

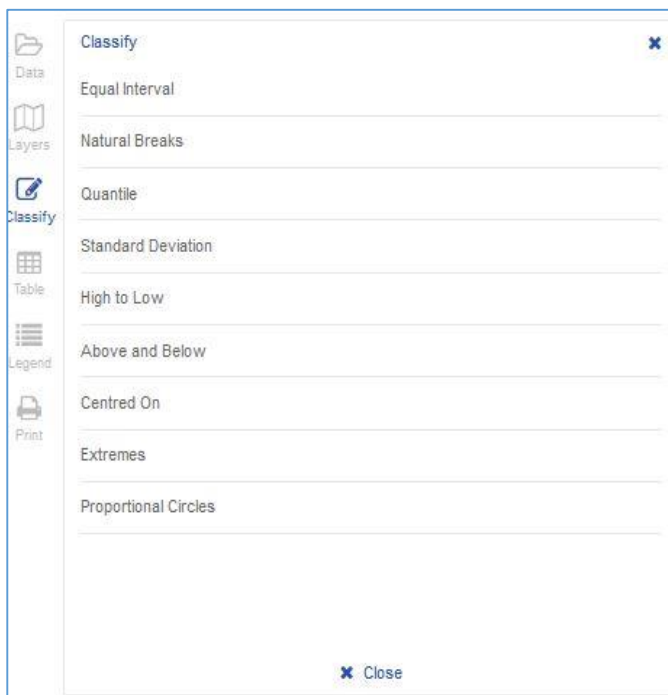
Click on the drop down arrows (to the left of the text) to view more data options.

You can also search for data in the find data box.



The Basemap tab (within Layers) let you change the underlying map behind the data. For example you may wish to have a topographical map or a street map behind the data.

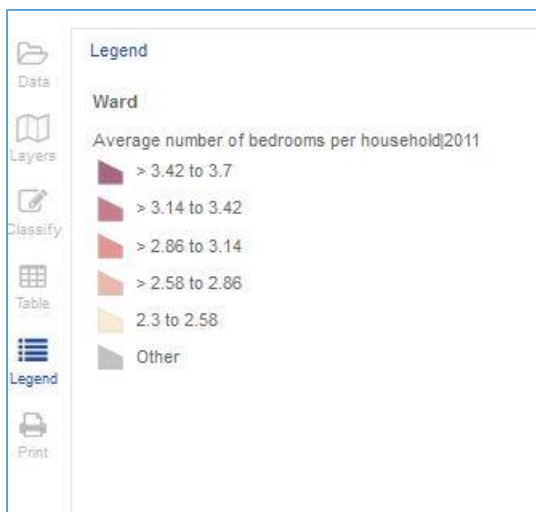
You can also toggle different geography boundaries on and off within the Layers tab.



The Classify tab allows you to change the way the variability of the data is displayed. Certain datasets will require a different classification, for example Standard deviation summaries the amount by which every value within a dataset varies from the mean value.

Creating a Map

The different tabs



The Legend tab shows you how the data is displayed, it shows the data ranges, as well as what base map has been used. The values of the ranges will change depending on what classification of variability has been chosen in the Classify tab.

It also shows what year the data displayed is from.

The Print tab enables you to print the map. You can choose the orientation and the output format.

When the printout is ready to view, a 'print preview ready' link will appear. Click on this to view your map. You can save or print it from the link.

TIP: you may need to zoom in or out on the normal map screen to get the optimal print view! Picking an A3 landscape layout tends to give the best results.

