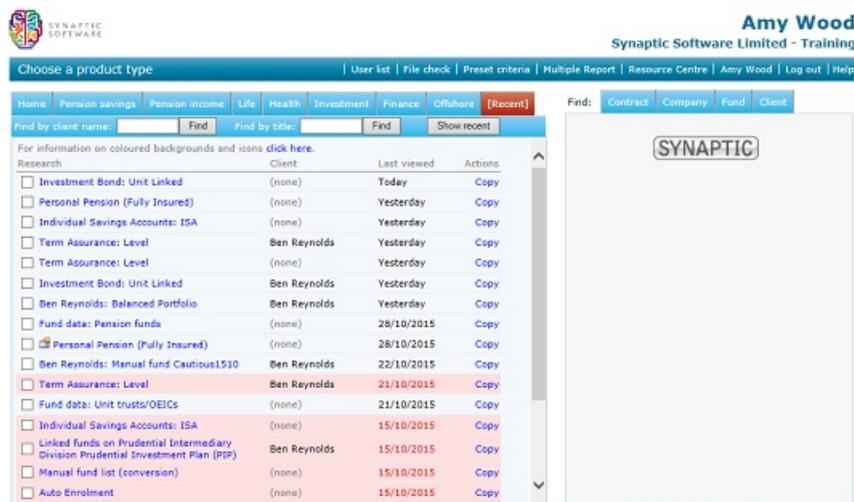


How do I find old research?

Last Modified on 10/01/2024 12:36 pm GMT

All research within the system is **automatically stored**. Therefore, you don't have to click on any sort of save button to tell the system to keep your work. Unless you deliberately delete old research, all the work you've done in the past 30 days can be re-opened using the Recent tab on the home page.

The first screenshot shows this **Recent** tab. By default, this lists the 20 most-recent pieces of research you have viewed – plus any research which has been sent to you by other people and which you haven't looked at yet.



You can re-open old research simply by clicking on it. This restores everything about the research, including filtering, ranking, the recommended contract etc.

NOTE – if the old research was conducted in a previous month's data, it will be highlighted with a pastel red background. Any old research will always be re-opened into the current data set and may therefore be different to when the research was first performed.

Finding stored research by client name

You can find all the stored research for a client by entering part or all of their surname into the **Find by client** name box. (Alternatively, you can use the **Find Client** option on the right-hand side of the home page.)

Finding stored research by title

You can also search for stored research using its title. The screenshot below shows an example of searching for all research whose title matches "bond".

Choose a product type | User list | File check | Preset criteria | Multiple Report | Resource Centre | Amy Wood | Log out | Help

Home Pension savings Pension Income Life Health Investment Finance Offshore **Recent**

Find: Contract Company Fund Client

Find by client name: Find Find by title: Find Show recent

For information on coloured backgrounds and icons [click here](#).

Research	Client	Last viewed	Actions
<input type="checkbox"/> Investment Bond: Unit Linked	(none)	Today	Copy
<input type="checkbox"/> Investment Bond: Unit Linked	Ben Reynolds	Yesterday	Copy
<input type="checkbox"/> Linked funds on Prudential Intermediary Division Prudence Inheritance Bond	Ben Reynolds	03/08/2015	Copy
<input type="checkbox"/> Investment Bond: Unit Linked	Ben Reynolds	30/07/2015	Copy
<input type="checkbox"/> Investment Bond: Unit Linked	(none)	30/07/2015	Copy
<input type="checkbox"/> Investment Bond: Unit Linked	(none)	30/07/2015	Copy
<input type="checkbox"/> Investment Bond: Unit Linked	(none)	13/07/2015	Copy

Delete selected research Select all



The section below describes how – and why – to change the title which the system gives to your research.

Creating copies of research

The **Copy** functionality (and the **Copy** link which appears next to each piece of research in the list) is described in the following section about creating new research based on existing research.

Deleting research

Stored research can be removed by opening it, and then clicking on the **Delete** link in the research's menu bar. However, you can also use the **Recent** tab to delete multiple pieces of research at once. At the bottom of each list in the **Recent** tab is a **Delete** selected research button – as illustrated by the second screenshot. You simply tick the boxes next to the stored research you want to remove, and then click on this button.

Colour-coding and icons in the list of stored research

Lists of stored research are colour-coded and use icons to distinguish special attributes. See the first screenshot for examples of each of the following:

- Research which has been sent to you by another user, and which you haven't looked at yet. Hover the mouse pointer over the icon to see which user has sent you the research. This unread research is also highlighted in yellow.
- Research which was sent to you by someone else, and which you have already opened. Again, hovering the mouse pointer over the icon displays a tool tip telling you who sent the research.
- Research which you have marked as shared, so that other users can import the filtering and contract-exclusions from it.

