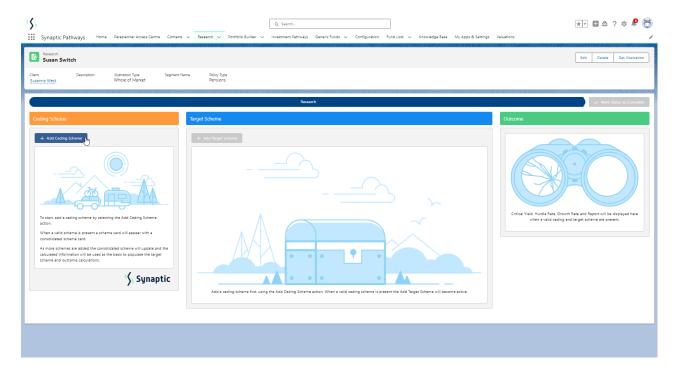
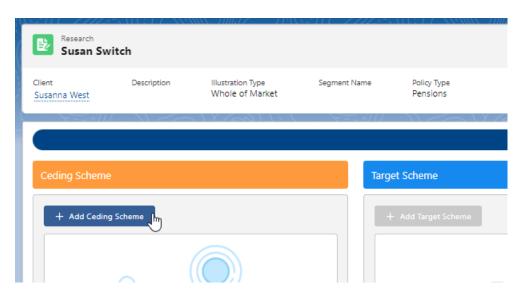
Switching - Add Ceding Scheme

Last Modified on 13/02/2024 3:34 pm GMT

Once the Research has been created, you can start to add Ceding Schemes to the research. See articles on how to create switching research - Switching - Creating through the homepage, Switching - Creating in the research tab or Switching - Creating within a client record.



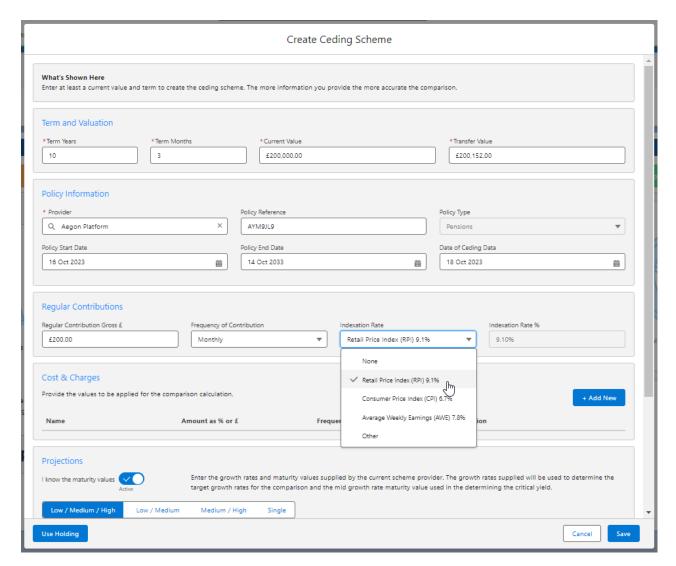
To add a Ceding scheme, click + Add Ceding Scheme:



If you would prefer to use a holding already created on the client record, see article Switching - Creating a Ceding Scheme from a Holding. Alternatively, see further details on how to complete manually:

Complete details of the ceding scheme:

Please note - Ensure the transfer field is completed, this will be used when adding the target scheme.

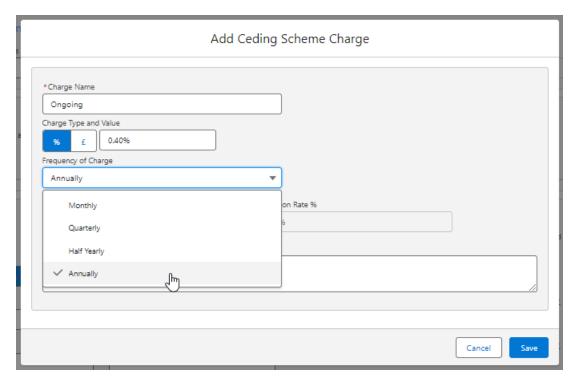


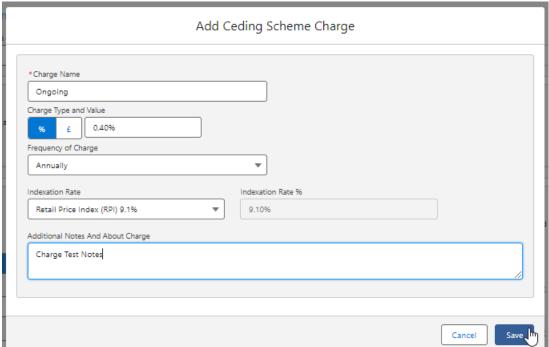
If you cannot find the provider in the list, either free type the name of the provider in the box or add a generic provider through the holding area. This will allow you to select the provider and product next time. See article Creating a Generic Holding

If there are any Cost & Charges, click +Add New



Enter details of the charge and Save

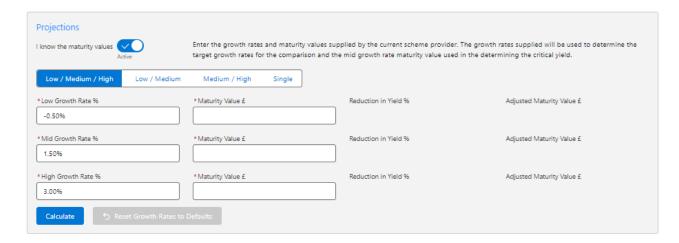




Additional charges can be added through the **+Add New** button.

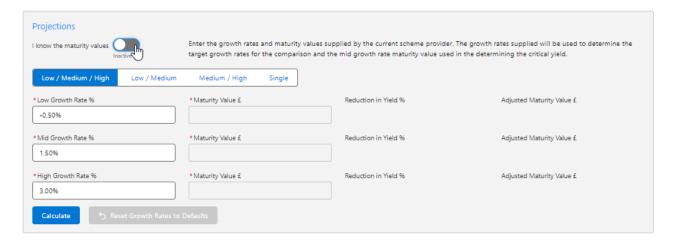


If you know the Maturity value of the scheme, leave the tick below active.



If disabled, this will grey out the maturity value fields in the Projections area further down the screen.

Note: Growth rates may have pulled through if default growth rates have been set in the configuration area. These values can be overridden if needed.



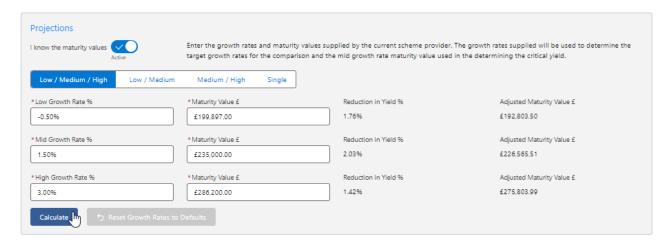
Select whether you have a **Low/Medium/High, Low/Medium, Medium/High** or **Single growth** rate:



Complete the Growth Rates & Maturity Values. Once done, Calculate.

| Projections | | | |
|-----------------------------------|---|----------------------|--|
| I know the maturity values Active | Enter the growth rates and maturity value: target growth rates for the comparison an | | der. The growth rates supplied will be used to determine the used in the determining the critical yield. |
| Low / Medium / High Low / Medi | ium Medium / High Single | | |
| *Low Growth Rate % | * Maturity Value £ | Reduction in Yield % | Adjusted Maturity Value £ |
| -0.5096 | £199,897.00 | | |
| * Mid Growth Rate % | * Maturity Value £ | Reduction in Yield % | Adjusted Maturity Value £ |
| 1.50% | £235,000.00 | | |
| * High Growth Rate % | * Maturity Value £ | Reduction in Yield % | Adjusted Maturity Value £ |
| 3.00% | £286,200.00 | | |
| Calculate | es to Defaults | | |

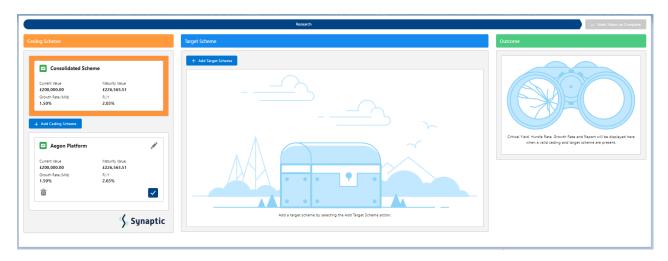
The Reduction in Yield and the Adjusted Maturity Value will be calculated:



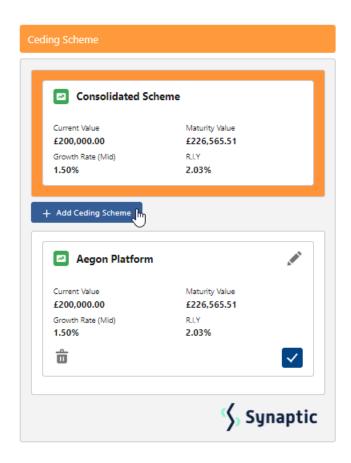
The details of the ceding scheme are complete. Save



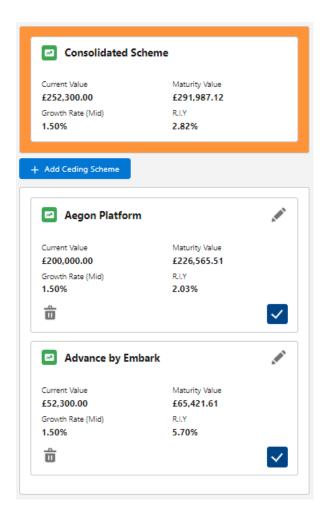
This will populate the ceding scheme, including the consolidated scheme area.



Additional schemes can be added through the **+Add Ceding Scheme** button:



When multiple schemes are added, the consolidated scheme area will update with combined values:



For further information on Switch research, see article Switching - Add Target Scheme