Risk Illustrations - Charges & Fees

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This article is a continuation of article Illustrations - Pathway Selection

In the Charges & Fees screen, you can either enter specific charges or use a total solution cost.

If using specific charges, click enable and enter the charge information.

Investment Details	~	Charges & Fees		Outcome	Report	 Mark Status as Complete
Term of Investment Initial Amount 10 Years £200,000.00	Growth Basis Without Inflation	Total Solution Cost 1.32%	Investment Risk Category Balanced (Low End)	Objective Risk Category Moderately Cautious (High End)	Expected Outcome (Mean Gain)	
Regular Contribution Regular Withdrawal £200.00 / pm £500.00 / pa	Rebalanced Annually Yes	Potential First Year Loss -	Investment Scenario Pathway Vanguard LifeStrategy 60% Equi	ity A Shares Acc 😑	Lowest Outcome (Min. Gain) Highes	t Outcome (Max. Gain)
Either		Or			Additional Information	
Provide a breakdown of costs		Use total solution cost			Risk Explorer provides the full range o to project on:	f investment forecasts, allowing you
Specific Charges		Reduction in Yield (R.I.Y)			Nominal - Investment returns basis Nominal – Investment returns with c charges)	
Platform and or Product Charges					Real – Investment returns with impa Real – Investment returns with costs	
Platform Charge %	Product Charge %		7		Use this screen to capture the costs an Provide a breakdown of the charges, o	
0.40%	0.20%				costs is not mandatory (or leave as de	
Fund Charges						
Use Standard Ongoing Charge Fee (OCF)						
Enabled	0.22%					
Adviser Fees						
Initial Fee	Regular Annual Fee		One off Fee for Advice			

Please note - If the Ongoing Charge Fee field is greyed out, It has not been possible to automatically determine the Ongoing Charge Fee and you will need to enter the headline charge field.

If entering a total solution cost, enter the reduction yield figure:

Either	Or
Provide a breakdown of costs	Use total solution cost
Specific Charges	Reduction in Yield (R.I.Y)
Disabled	1.20%

Continue to the Outcome screen:



Synaptic Pathways Home Paraplanner Access Centre	Contacts 🗸 Research 🗸	Q Search Portfolio Builder V Investment Pathway	ys Generic Funds ∨ Configuration Fur	d Lists 🗸 Knowledge B	★▼ ● ? Ф ● ● Base * Risk Illustration Risk Illustr. ✓ * More ✓ /*				
Risk Illustration					Duplicate Illustration Edit Delete 💌				
Investment Details	\checkmark	~	Outcome		Report VMark Status as Complete				
Term of Investment Initial Amount 10 Years £200,000.00 Regular Contribution Regular Withdrawal £200,00 pm £500,00 pa	Growth Basis Without Inflation Rebalanced Annually Yes	Total Solution Cost 1.40% Potential First Year Loss 14.88% or £30,042.72	Balanced (Low End) Moderately Cautious (High End) Year Loss Investment Scenario Pathway		Expected Outcome (Mean Gain) £367,113.03 or 67.63% Lowest Outcome (Min. Gain) Highest Outcome (Max. Gain) £204,895.00 - 64.44% £378,153.00 or 164%				
Image: Results Capacity For Loss Suitability Compriance Details Image: Report Content Advanced Options Select a View to Dipolary Result + No Cods Result + Cods Inflation Result + Cods + Inflation									
Forecast based on strategic asset allocation - No costs	Fore	ecast based on investment scenario	- No costs	What's Shown Here	2				
			201 199 2311 200 2310 4 4 7 6 6 6 6 6	Moody's stochastic er populate these graph: - Probability-based (st category, alongside. - The forecast is based The simulation model The probabilities indic	et Allocation Comparison spine is accessed directly by this application and provides data to spowing: tochastic forneasts for the strategic asset allocation representing the risk at on the investment proposal, or adviser recommendation. stre full argae of viable outcome. at the full argae of viable outcome. at a re high and to mit fund values executed by the model (5th and the distribution mode), and the average indicated is the 'expected				
Back Continue to Kerd Step									

See article Risk Illustrations - Results Screen for more information.