Current SPA3 Investor US EW Stocks Leveraged Settings – Before Changes:

						F	Filter
SPA3 Investor - US Equal Weighted Stocks Levera		*	Start D)ate	Ð	30/05/2018	
			End Da	ate	\bigcirc	30/06/2022	
Portfolio						Date Filt	ter
Summary Statistics							
Portfolio Values			^				
As at End Date		\$21,240.85			4	6 9 11	
Open Trade Profit		\$1,5	10.74		2	13	
Open Profit at Risk		\$9,587.85			:0	8/15 15	
Cash Balance		\$22,751.59					
Open Positions		8		Open Positions			
Vacant Positions			7				
Invested %		85.52%			64 96		
Market Value		\$75,311.76			32		128
Capital Allocated	\$76,702.50				:0	85.52 160	
Margin			^				
Margin Available		\$6,178.50		Invested %			
Margin Used		\$15,0	62.35				
Margin Utilisation		70	.91%				
Position Size Nominal Portfolio Value		\$88,1	76.56				

🖥 Portfolio - SPA3 Investor - US Equal Weighted Stocks Leveraged *										
Home										
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Details Trade Accounts Money Management Trading Rules Brokerage Rules						les				
Rules:	[Rule								
Equal Weighted										
Description The investing capital will be divided equally between the number of positions in the portfolio. Trade value is calculated a Position Size Based on / Positions. (Refer to Values below). <u>more info</u>							sitions in the portfolio. Trade value is calculated as			
Values:		Display Na	me			Value				
		Positions				15				
		Position Si	ze Based (Dn		Open Profit At Risk				
		Leverage	Factor			1.6				
		Nominal Injection for Position Size					100,000.00			
		Margin Requirement					20.00%			

Reducing PS NPV for US EW Stocks Public Portfolio:

Reason: Position Sizes need to be reduced as they have become too big for the Cash Balance in the portfolio.

Current PS NPV as at 30/6/2022 market close = \$88,177. (As shown in values screenshot above)

Current setting in Money Management = \$100,000. Difference = \$11,823.

Portfolio Value at Close on 30/6/2022 was \$21,241; Cash Balance was \$22,752; Open Profit at Risk was \$9,588.

20% Margin Req't with the broker, add a buffer of 10%, as per Leveraged trading documentation.

Formula for revised PS NPV = (\$22,752 / 30%) = \$75,840 / 1.6 = \$47,400

Now add back the Difference between the current Money Management entry and the current PS NPV.

= \$47,400 + \$11,823 = \$59,223

Next, add back half of the Open Profit at Risk (because half of the Open Profit at Risk will be deducted when calculating the next Position Size).

Action:

Adjust Nominal Injection for Position Size in portfolio setup (Money Management) to: \$64,017.00

New SPA3 Investor US EW Stocks Leveraged Settings – After Changes:

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Home			
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Details Trade A	counts Money Management	Trading Rules Brokerage Rul	es
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Values:	Display Name Positions		
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Values:	Positions Position Size Based On Leverage Factor		Value 15
Values:	Positions Position Size Based On Leverage Factor		Value 15 Open Profit At Risk

				Filter	•
SPA3 Investor - US Equal Weighted Stocks Levera	aged 👻	Start Date	\bigcirc	30/05/2018	
		End Date		30/06/2022	Ŧ
Portfolio				Date Filter	
Summary Statistics					
Portfolio Values		*			
As at End Date	\$21,2	28.45	4	6 9 11	
As at Start Date	\$33,0	64.29	2	13	
Change	-\$11,8	35.84	1:0	8/15 15	
Open Trade Profit	-\$1,51	10.74			
Open Profit at Risk	\$9,5	87.85	Ope	en Positions	
Cash Balance	\$22,7	39.19			
Open Positions		8		64 96	
Vacant Positions		7	32	128	
Invested %	142	.86%	<u>F</u> 0	142.86 160	
Market Value	\$75,3	11.76			
Capital Allocated	\$76,7	02.50	In	vested %	
Margin		^			
Margin Available	\$6,1	66.10			
Margin Used	\$15,0	62.35			
Margin Utilisation	70	.95%			
Position Size Nominal Portfolio Value	\$52,1	81.16			