



Project Overkill v1.3

02.11.2023

Design by TRW: Archenemy

With notable contributions from:

salxx

josephalpher

Keeraiz

Update

Progress update for the project is as follows:

- Dawn of the OVERKILL strats. These are combined TV strategies using libraries which create new signals based on aggregation on multiple strategies.
- Integration on Coinmarketcap API into Google Sheets was figured out. This lead to the development of the first RSPS style tables for initial calculations of portfolio allocation sizes.
- New ideas included that all assets should run through a PV optimisation to get stats, particularly downside deviation which could be then used as one of the parameters for asset selection.
- First prelim signals were produced based on first PV optimisations for SOPS. Due to lack of optimisations for new assets, the signal did not reflect the most optimal assets.

For instance, BNB and VET were observed to underperform during the latest market movement.

- Some volume problems surfaced with strats developed on CRYPTO/USD pairs. The decision was made to switch back to BINANCE/USDT pairs.

Current tasks:

- Further strat development, including development of more ALT strats and corresponding OVERKILL strats.
- Further refinement of RSPS style table and parameters.
- Aims towards new signals which include table input for asset selection.



First glimpse at OVERKILL strat by salxx for BTC

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
1	#	Name	Price	ATH	24h %	7d %	30d %	Volume(7d)	Market Cap		Multiplier	Potential x		Rank	x Score	30 Day % Score	100 Score	Score
2																		
3	1	Bitcoin BTC	\$34,621.26	\$68,789.63	0.37%	12.41%	28.24%	\$105,245,097.51	\$676,023,823.46		-49.68	1.99		100	49.68	28.24	100	51.17
4	2	Ethereum ETH	\$1,818.69	\$4,891.70	1.30%	8.19%	8.15%	\$68,435,905.621	\$216,718,095.33		-62.83	2.69		99	62.83	8.15	71.43	48.2
5	4	RNB RNB	\$228.10	\$690.93	0.45%	3.92%	5.81%	\$1,706,464,118	\$34,605,308.624		-66.99	3.03		97	66.99	5.81	42.86	48.52
6	7	Solana SOL	\$34.81	\$260.06	7.40%	18.88%	63.15%	\$5,707,690.115	\$14,597,780.251		-86.62	7.48		94	86.62	63.15	42.86	78.71
7	8	Cardano ADA	\$0.30	\$3.10	1.31%	14.17%	19.90%	\$1,124,323,376	\$10,603,959.261		-90.29	10.3		93	90.29	19.9	28.58	62.68
8	12	Chainlink LINK	\$11.42	\$52.88	2.97%	12.79%	40.12%	\$1,029,043,173	\$6,358,441,253		-78.41	4.64		89	78.41	40.12		65.22
9	20	Avalanche AVAX	\$11.57	\$146.22	3.55%	15.94%	25.36%	\$1,215,669,486	\$4,109,595.007		-92.09	12.64		81	92.09	25.36		63.18
10	30	Internet Comput ICP	\$4.00	\$750.73	2.48%	20.86%	25.85%	\$371,186,884	\$1,791,409,821		-99.47	187.69		71	99.47	25.85		64.33
11	36	VeChain VET	\$0.02	\$0.28	0.58%	6.92%	9.72%	\$399,295,950	\$1,388,652,282	3.83	-93.14	14.57		65	93.14	9.72	14.25	54.15
12	44	Injectica INJ	\$13.73	\$25.01	0.75%	32.73%	79.38%	\$510,626,555	\$1,149,816,925		-45.11	1.83		57	45.11	79.38		61.2
13	46	Randor RNDR	\$2.59	\$8.76	1.25%	28.06%	69.14%	\$534,010,695	\$960,562,051		-70.44	3.39		55	70.44	69.14		66.84
14	53	MultiverseX EGLD	\$30.57	\$542.58	2.93%	11.96%	19.82%	\$165,046,351	\$799,194,820	1.61	-94.37	17.75		48	94.37	19.82	85.72	55.28
15																		

Preliminary asset selection table and calculations

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	Name	Coin Pair	Exchange	Strategy Name	Indicator Used	DD %	Sortino	Sharpe	PF	% Prof	# Trades	Omega	TV LINK
2													
3	Archenemy	SOLUSD	BINANCE	AA SOL 1 - Archy	MacD / Aroon / EMA	46.34	3.89	2.41	1.9	65.79	38	1.48	https://www.tradingview.com/script/fuqF2x9-AA-SOL-1-Archy/
4	Archenemy	SOLUSD	BINANCE	AA SOL 2 - Mukuro	CCI / BB / STC / Keltner / DMI / Aroon / RSI / STC	69.59	3.39	2.26	5.36	68	25	1.48	https://www.tradingview.com/script/SuEEI2-AA-SOL-2-Mukuro/
5	Archenemy	SOLUSD	BINANCE	AA SOL 3 - Joe	SuperTrend / RAVI / FZVZO / Aroon / RTI / ADX / RSI	25.97	3.74	2.33	2.06	60.87	23	1.49	https://www.tradingview.com/script/5KMN179-AA-SOL-3-Joe/
6	Archenemy	SOLUSD	BINANCE	AA SOL 4 - Alta	CCI / RSI / BB / SuperTrend / Keltner	52.12	3.67	2.32	2.66	64.71	17	1.48	https://www.tradingview.com/script/15YWC5m-AA-SOL-4-Alta/
7	Archenemy	SOLUSD	BINANCE	AA SOL 5 - Deszi	ATR / MacD	51.52	3.51	2.36	4.83	60.87	23	1.48	https://www.tradingview.com/script/X1nQj6E-AA-SOL-5-Deszi/
8	Archenemy	SOLUSD	BINANCE	AA SOL 6 - Bangor	SuperTrend / STC / Aroon / MacD / Renko / Hull / RSI	42.52	5.35	3.13	11.45	70.27	37	1.67	https://www.tradingview.com/script/9P7ncPvb-AA-SOL-6-Bangor/
9	Archenemy	SOLUSD	BINANCE	AA SOL 7 - Backslap	ATR / Hull / RSI	51.52	3.79	2.36	6.01	68.42	19	1.47	https://www.tradingview.com/script/0QY5b9r-AA-SOL-7-Backslap/
10	Archenemy	SOLUSD	BINANCE	AA SOL 8 - Alpha	ATR / STC / CCI / Gator / EFI / FZVZO	80.26	3.53	2.22	20.05	76.19	21	1.48	https://www.tradingview.com/script/AqZKVK0L-AA-SOL-8-Alpha/
11	Archenemy	SOLUSD	BINANCE	AA SOL 9 - Fuzzy	SuperTrend / CCI / DMI / Aroon / Trix / Stoch RSI	96.84	3.46	2.35	5.01	80.43	46	1.46	https://www.tradingview.com/script/mZz3z5p-AA-SOL-9-Fuzzy/
12	Archenemy	SOLUSD	BINANCE	AA SOL 0 - Super	ATR / MacD	39.82	3.55	2.25	48.63	68.75	16	1.45	https://www.tradingview.com/script/b4q7n5G-AA-SOL-9-Super/
13													
14	josephapher	SOLUSD	CRYPTO	JA SOL 1 - Summon	RaviFisher / EMA / SuperTrend / Aroon / DMI / MA / RSI / MacD / STC	25.76	4.71	2.83	2.95	68.75	32	1.62	https://www.tradingview.com/script/lqz16Ga-JA-SOL-1-Summon/
15	josephapher	SOLUSD	CRYPTO	JA SOL 3 - Camel	STC / Tri / MacD / BB / DMI	49.18	4.03	2.53	3.76	61.11	36	1.51	https://www.tradingview.com/script/7hcCaNT-JA-SOL-3-Camel/
16	josephapher	SOLUSD	CRYPTO	JA SOL 4 - Gravity	SuperTrend / Aroon / DMI / RSI / STC / EMA / MacD	49.04	4.35	2.66	9.95	69.57	23	1.56	https://www.tradingview.com/script/MTYC2uS-JA-SOL-4-Gravity/
17	josephapher	SOLUSD	CRYPTO	JA SOL 5 - Silver	DMI / STC / MacD / BB / SuperTrend / RMA Ravi / CCI / Alphatrend / Kama	49.04	4.35	2.66	9.95	69.57	23	1.56	https://www.tradingview.com/script/2LwZTn-JA-SOL-5-Silver/
18	josephapher	SOLUSD	CRYPTO	JA SOL 6 - Apache	SuperTrend / Aroon / DMI / VZO / Ravi / RSI / STC	38.51	3.7	2.31	1.95	48.72	39	1.47	https://www.tradingview.com/script/vvbqHtg-JA-SOL-6-Apache/
19	josephapher	SOLUSD	CRYPTO	JA SOL 7 - Sultan	STC / DMI / MacD / SAR	42.14	4.39	2.44	9.07	73.08	26	1.57	https://www.tradingview.com/script/uKs339g-JA-SOL-7-Sultan/
20	josephapher	SOLUSD	CRYPTO	JA SOL 8 - Beyl	DMI / Gslic / BB / SuperTrend / ATR	42.63	4.82	2.59	5.91	73.68	19	1.61	https://www.tradingview.com/script/FXVbqRe-JA-SOL-8-Beyl/
21	josephapher	SOLUSD	CRYPTO	JA SOL 9 - King	SuperTrend / STC / ADX / Aroon	28.98	4.06	2.5	3.09	52.78	36	1.52	https://www.tradingview.com/script/4VgluKc-JA-SOL-9-King/
22	josephapher	SOLUSD	CRYPTO	JA SOL 0 - Dragon	Valente / TTF / FNLR / RF / ADX / Twigg	36.64	5.38	3.05	4.35	75	36	1.66	https://www.tradingview.com/script/eyguUIT-JA-SOL-9-Dragon/
23													
24	Unchecked												
25													
26	josephapher												https://www.tradingview.com/script/8b7d72-JA-SOL-2/
27	josephapher												https://www.tradingview.com/script/9K3d68-JA-SOL/
28													
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32	Notes												
33													
34													
35													

Growing strat list. Total of over 100 strats. Above shows SOL strats.

ASSET	SHORT	LONG	SIGNAL	ALLOCATION
TOTAL	0	10	LONG	100.00%
BTC	0	10	LONG	25.49%
ETH	0	10	LONG	12.35%
BNB	0	10	LONG	10.27%
ADA	0	10	LONG	9.93%
SOL	0	10	LONG	10.27%
EGLD	2	8	LONG	22.32%
VET	1	9	LONG	9.38%
HEX	0	10	LONG	0.00%
The above is a strat aggregation system that uses 10 strats for each coin. Seven of these need to fire for a LONG or SHORT signal else the signal is cash. These signals are currently in development. Please use or reference with caution.				

First actionable signals

Project Overkill v1.2

27.10.2023

Design by TRW: Archenemy

With notable contributions from:

salxx

josephalpher

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Update

Progress update for the project is as follows:

- Forward testing of signals. Underperforming strats switched out for new ones.
- Expansion of the Experimental Strat List continues. 10 strats accumulated and added to the strat list for:
BTC / ETH / BNB / ADA / SOL / EGLD / VET / HEX
- Strat development begun and needed on:
LTC / AVAX / MATIC / RUNE / LINK / FET / INJ / TRON / ALGO / DOGE / PEPE / SHIB
- Automated signals developed to manage strats signals.
- Preliminary asset allocation table created

Current tasks:

- Further continuation of ALT strat development.
- API integration to accumulate data needed to build live RSPS style tables.

Project Overkill v1.1

21.10.2023

Design by TRW: Archenemy

With notable contributions from:

salxx

back

Update

First feedback was received from fellow TRW members. Notable suggestions / ideas were:

1. Suggested development of strategies using CRYPTO over Binance
2. Reduction of strategy numbers and addition of other TPI components
3. Code suggested for building TPI signals based on 10 strategies.
4. Code suggested for building TPI signals based on less strategies plus other TPI components.
5. Ensuring time coherence between strats
6. The possible creation of a universal/general ALT TPI.

Due to the time consuming nature of building strategies, the idea of reducing the strategy number and adding other TPI components to provide signals especially for ALT's appears to be valid. Further insights suggest building combination TPI's for ALTs using baseline indicators to ensure time coherence. For instance, something simple like a 12 and 25 period EMA as a baseline macro trend scanner and then using that as a guideline.

Further work continues now with the implementation of the above. Continued strategy development and TPI components for ALT's, automation tests as well as scoring systems to determine asset allocation.



TPI by salxx. Combination of strats and TPI components



TPI by back. For combination of multiple strategies

Project Overkill v1.0

17.10.2023

Design by TRW: Archenemy

With notable contributions from:

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Overview

This project's aim is to create a system based on aggregated strategies to provide investing signals for trending assets in the crypto space. The basic design centres around signals produced by 10 strategies per asset class, with 7 strats needed to be congruent in order to produce a valid signal. This may be reduced and/or automated in time.

Its design aims to take the benefits of SOPS, and combine it with flexible RSPS style allocations to take advantage of an ever changing market.

Further goals are the expansion of asset signals and automation.

This is a personal project and not financial advice. I'm not accountable for anything whatsoever presented here or your interpretation thereof.

Goals

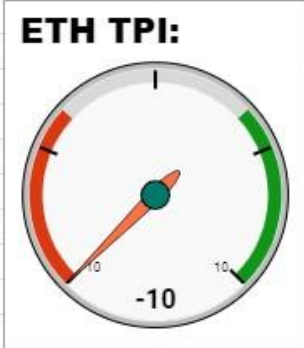
1. To build a library of assets, each using 10 quality strategies
2. To create a scoring system for asset selection
3. To produce clean signals for portfolio management
4. To automate signals from TradingView into Google Sheets

Initial Testing

A selection of 7 assets were included in initial testing. These were selected because of them being consider a major, i.e. BTC, ETH, their position in market cap, ADA, SOL, BNB and a representation of shitcoins i.e. EGLD, VET selected from observation/experience.

Strategy Development

Strategies were developed and modified for each of these using the strats available in the MC Strat List. These include BTC, ETH, ETH, ADA & BNB. The strats used for EGLD, VET and SOL were developed and modified from existing sources and should be considered experimental. These have been managed and coded to ensure consistency with tables and for export and automation purposes:

Strategy:	Value:	TV:	Component:	ETH
AA ETH 1 - Archy	-1			
AA ETH 2 - Lawless	-1			
AA ETH 3 - Maverick	-1			
AA ETH 4 - Faru	-1			
AA ETH 5 - Pecker	-1			
AA ETH 6 - Ocelot	-1			
AA ETH 7 - Killer	-1			
AA ETH 8 - Backslap	-1			
AA ETH 9 - Gen5	-1			
AA ETH 0 - Haven	-1			
TOTAL	-10		10	0



Portfolio Building

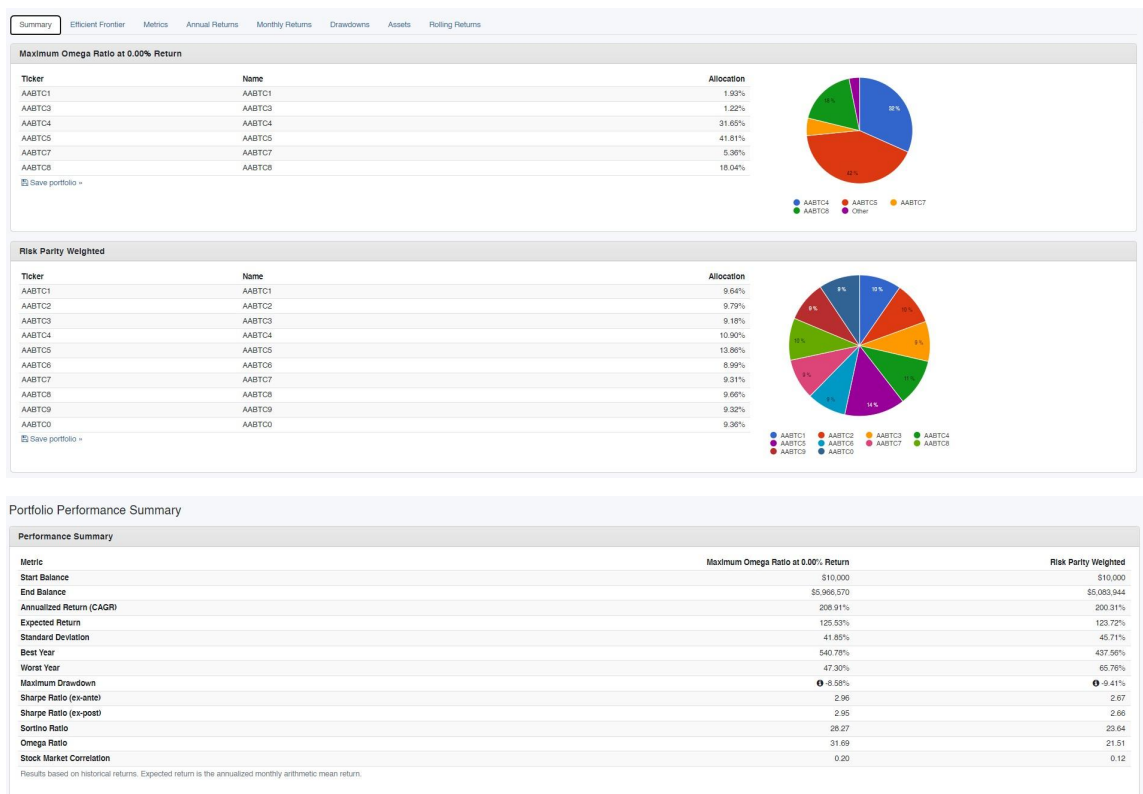
I. Portfolio Visualiser

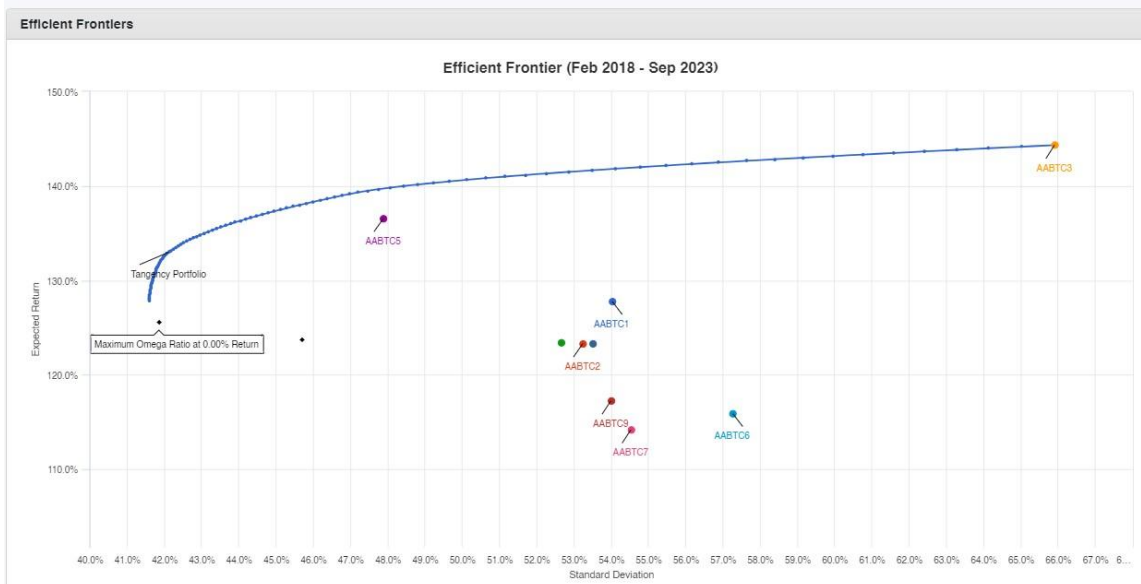
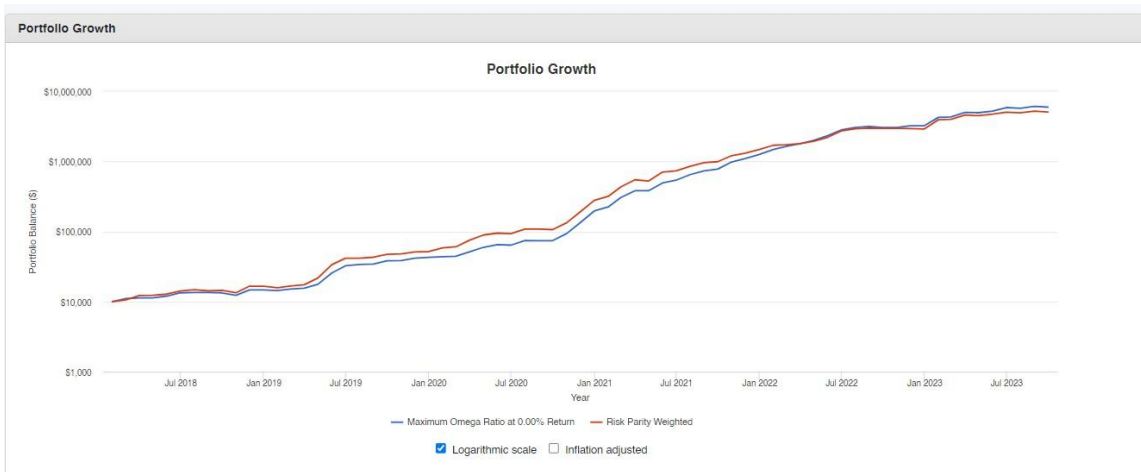
Each asset had all 10 strats indexed and imported into Portfolio Visualiser. Extreme imbalances were observed in some cases, but included as the system relies on aggregated strats. The optimisations using Risk Parity were considered as more reliable in this case case study, again due to the aggregated approach to the design.

One more optimisation was done for the sake of science, i.e. an All-Stars portfolio using the best performing strategies of each set of strats.

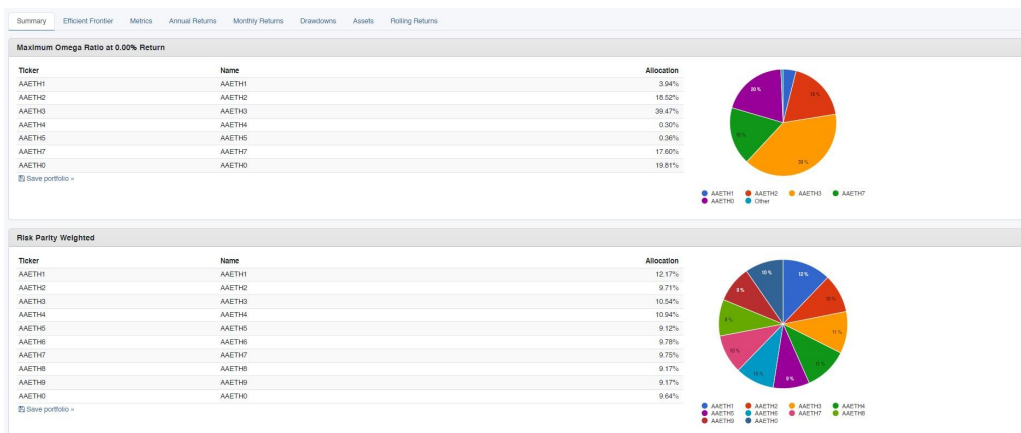
Results were as follows:

BTC





ETH

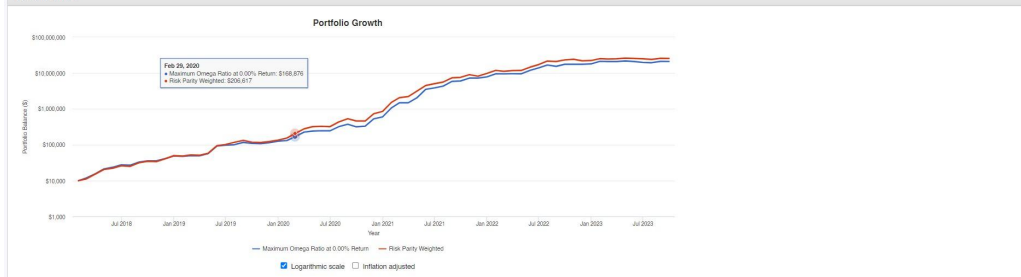


Portfolio Performance Summary

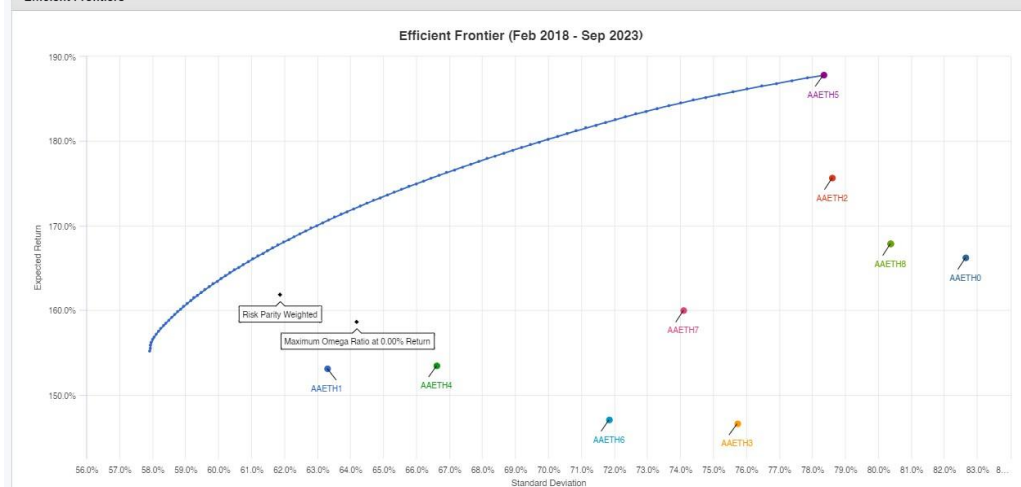
Performance Summary		
Metric	Maximum Omega Ratio at 0.00% Return	Risk Parity Weighted
Start Balance	\$10,000	\$10,000
End Balance	\$21,046,560	\$25,544,978
Annualized Return (CAGR)	285.87%	299.20%
Expected Return	158.63%	161.85%
Standard Deviation	64.19%	61.86%
Best Year	1,200.74%	1,038.14%
Worst Year	16.72%	14.80%
Maximum Drawdown	16.19%	13.54%
Sharpe Ratio (ex-ante)	2.44	2.59
Sharpe Ratio (ex-post)	2.44	2.58
Sortino Ratio	18.37	15.53
Omega Ratio	18.80	12.89
Stock Market Correlation	-0.03	0.01

Results based on historical returns. Expected return is the annualized monthly arithmetic mean return.

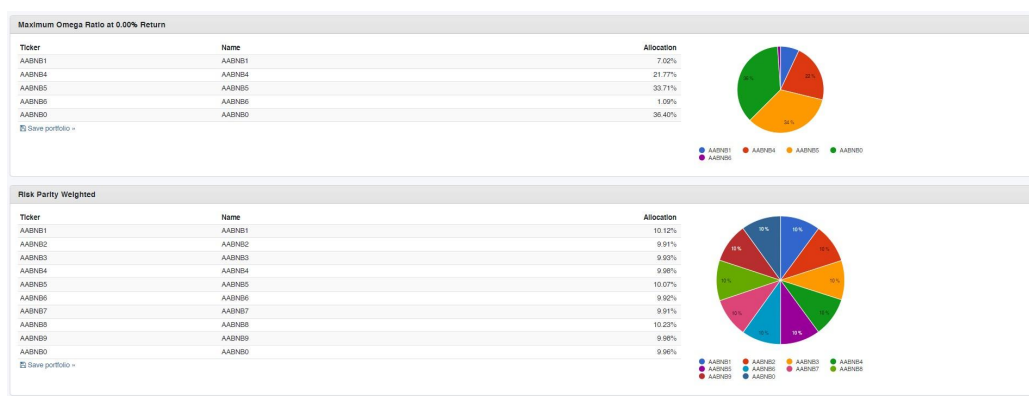
Portfolio Growth



Efficient Frontiers



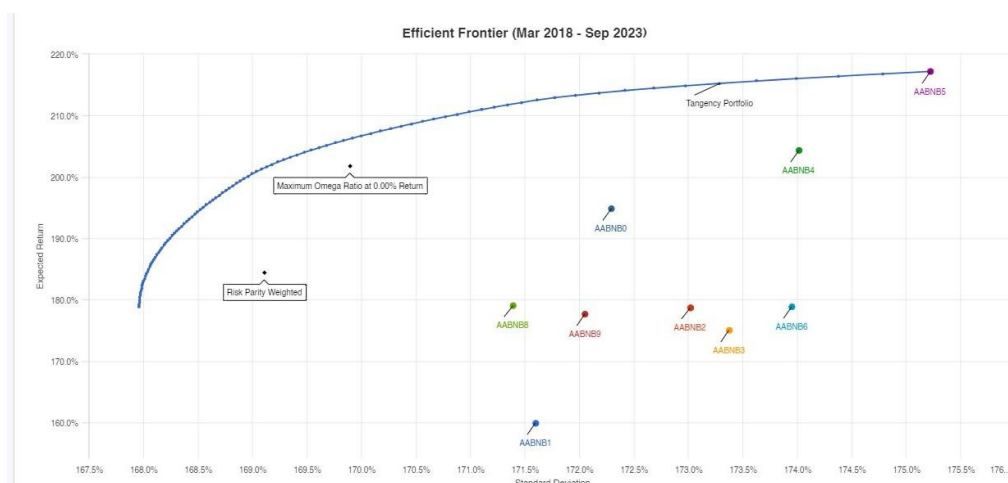
BNB



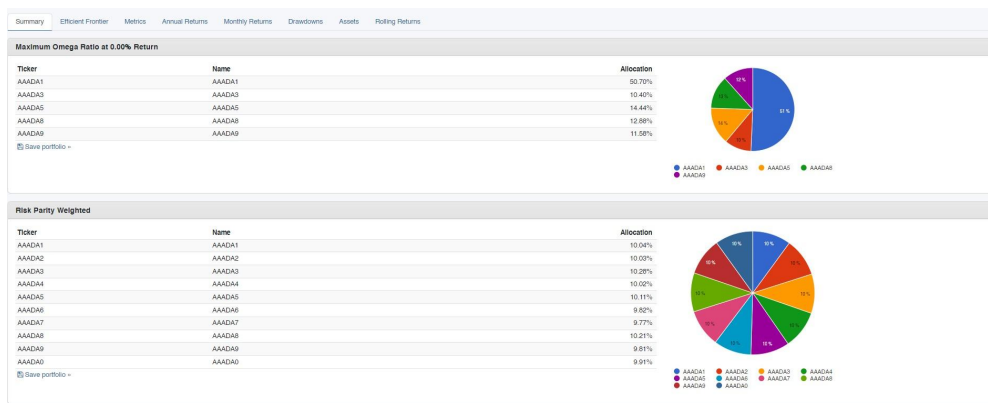
Portfolio Performance Summary

Performance Summary			
Metric	Maximum Omega Ratio at 0.00% Return		Risk Parity Weighted
Start Balance	\$10,000		\$10,000
End Balance	\$22,964,877		\$10,308,547
Annualized Return (CAGR)	299.93%		246.48%
Expected Return	201.75%		184.39%
Standard Deviation	169.69%		169.31%
Best Year	3,002.21%		3,352.26%
Worst Year	29.47%		21.78%
Maximum Drawdown	-19.10%		-21.31%
Sharpe Ratio (ex-ante)	1.18		1.08
Sharpe Ratio (ex-post)	1.18		1.08
Sorino Ratio	18.92		14.73
Omega Ratio	16.27		11.13
Stock Market Correlation	0.06		0.06

Results based on historical returns. Expected return is the annualized monthly arithmetic mean return.



ADA

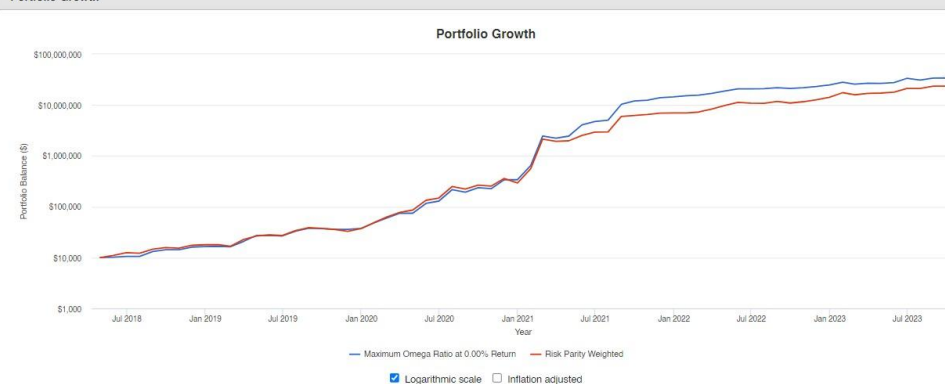


Portfolio Performance Summary

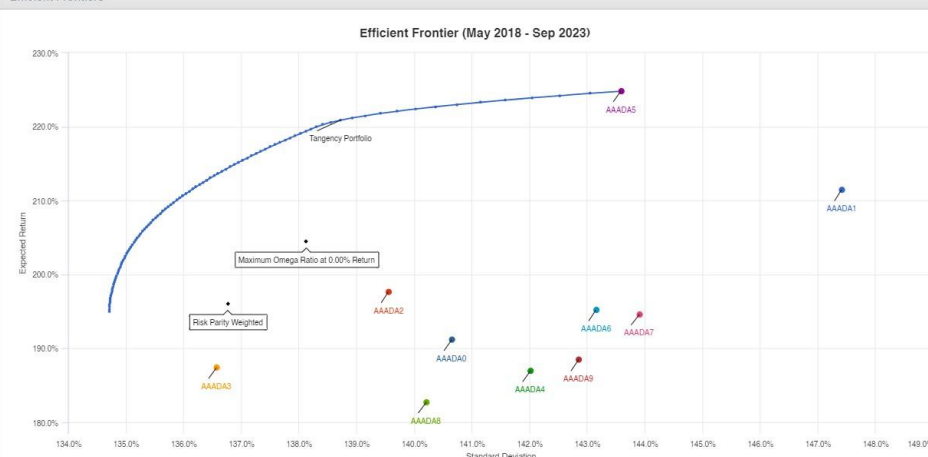
Performance Summary		
Metric	Maximum Omega Ratio at 0.00% Return	Risk Parity Weighted
Start Balance	\$10,000	\$10,000
End Balance	\$33,975,123	\$23,591,490
Annualized Return (CAGR)	349.65%	219.35%
Expected Return	204.51%	196.04%
Standard Deviation	138.12%	136.77%
Best Year	4,144.62%	2,273.82%
Worst Year	36.60%	62.25%
Maximum Drawdown	-12.24%	-10.35%
Sharpe Ratio (ex-ante)	1.47	1.42
Sharpe Ratio (ex-post)	1.47	1.42
Sorinco Ratio	24.05	15.29
Omega Ratio	22.04	12.49
Stock Market Correlation	0.08	0.08

Results based on historical returns. Expected return is the annualized monthly arithmetic mean return.

Portfolio Growth



Efficient Frontiers



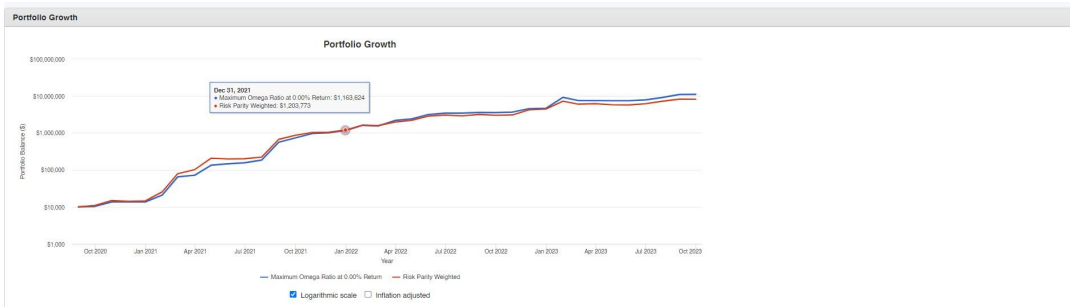
SOL



Portfolio Performance Summary

Performance Summary			
Metric	Maximum Omega Ratio at 0.00% Return		Risk Parity Weighted
Start Balance	\$10,000		\$10,000
End Balance	\$11,117,701		\$8,202,547
Annualized Return (CAGR)	872.52%		781.18%
Expected Return	323.36%		312.94%
Standard Deviation	171.69%		171.70%
Best Year	8,407.10%		8,175.84%
Worst Year	36.78%		45.46%
Maximum Drawdown	-18.61%		-21.96%
Sharpe Ratio (ex-ante)	1.87		1.81
Sharpe Ratio (ex-post)	1.87		1.81
Sortino Ratio	30.00		25.53
Omega Ratio	43.16		21.34
Stock Market Correlation	0.18		0.16

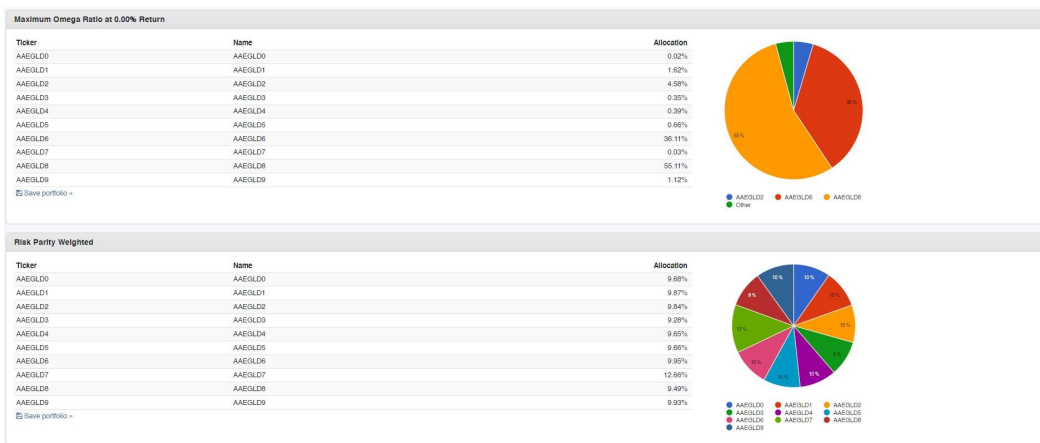
Results based on historical returns. Expected return is the annualized monthly arithmetic mean return.



Efficient Frontiers



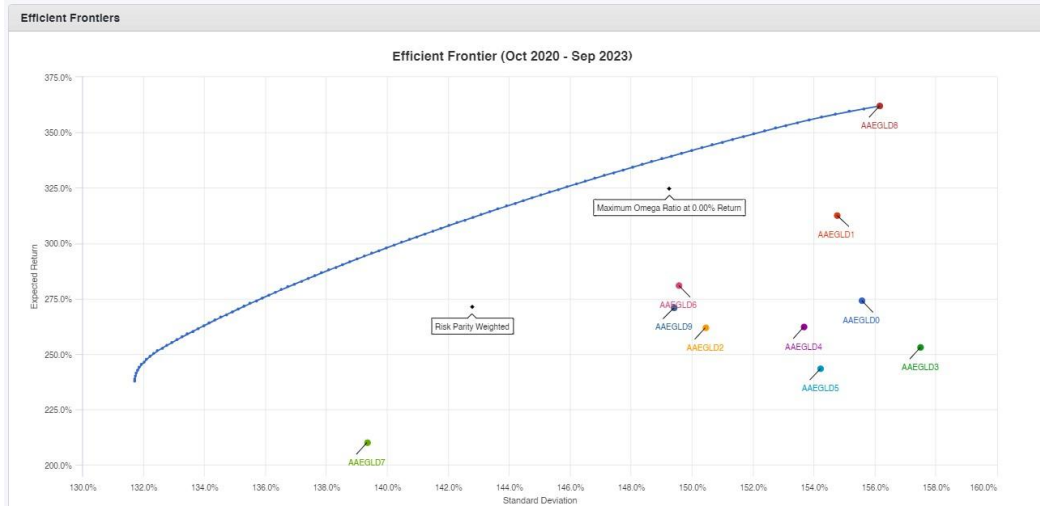
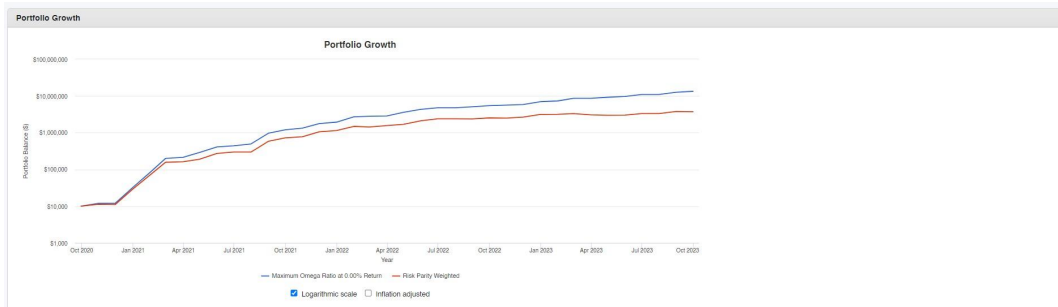
EGLD



Portfolio Performance Summary

Performance Summary		Maximum Omega Ratio at 0.00% Return	Risk Parity Weighted
Start Balance		\$10,000	\$10,000
End Balance		\$13,415,164	\$3,740,932
Annualized Return (CAGR)		1,002.97%	620.54%
Expected Return		324.65%	271.19%
Standard Deviation		149.25%	142.79%
Best Year		5,974.23%	3,671.58%
Worst Year		91.19%	16.82%
Maximum Drawdown		0.00%	-10.63%
Sharpe Ratio (ex-ante)		2.16	1.89
Sharpe Ratio (ex-post)		2.16	1.89
Sortino Ratio		1,178.46	45.47
Omega Ratio		N/A	39.40
Stock Market Correlation		0.01	0.03

Results based on historical returns. Expected return is the annualized monthly arithmetic mean return.



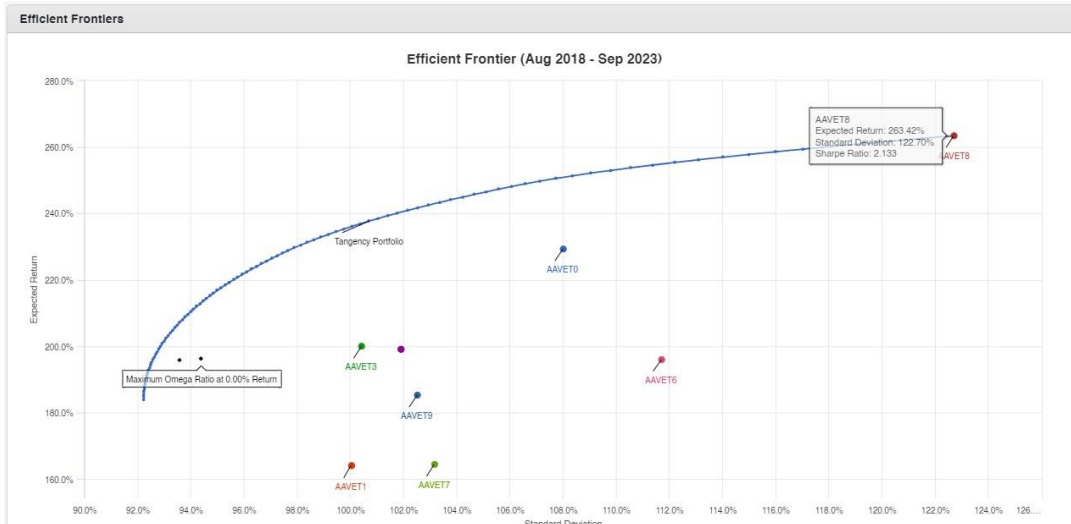
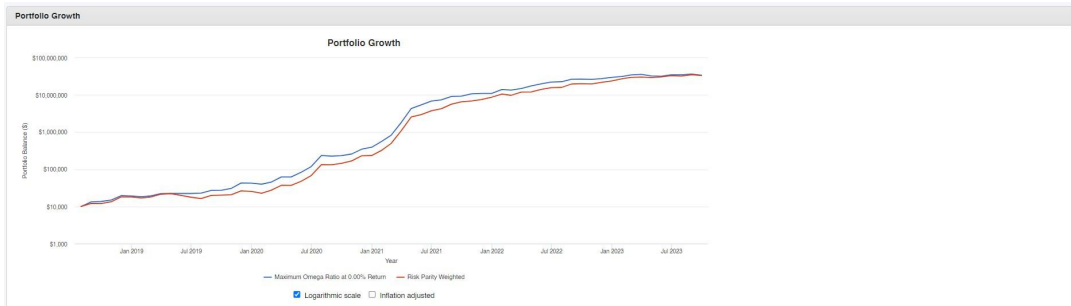
VET



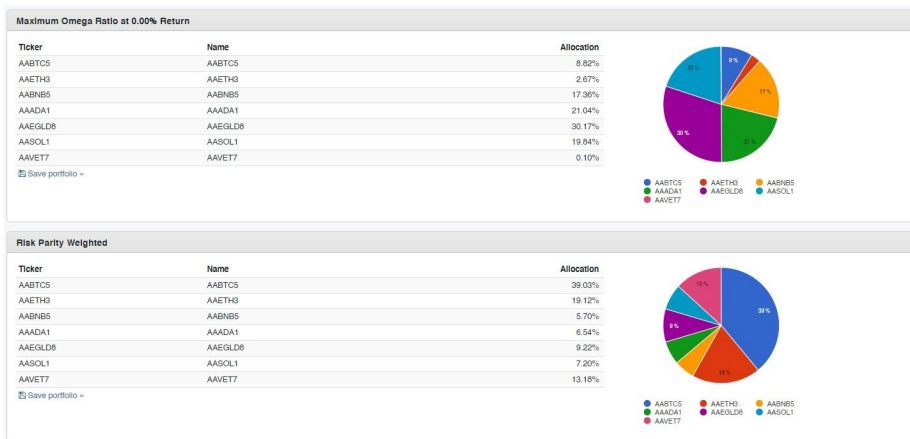
Portfolio Performance Summary

Performance Summary		Maximum Omega Ratio at 0.00% Return	Risk Parity Weighted
Metric		\$10,000	\$10,000
Start Balance		\$33,859,328	\$33,191,549
End Balance		382.13%	380.27%
Annualized Return (CAGR)		196.17%	195.78%
Expected Return		94.38%	93.58%
Standard Deviation		2,684.16%	3,611.75%
Best Year		14.17%	39.52%
Worst Year		-10.92%	-25.10%
Maximum Drawdown		2.06	2.07
Sharpe Ratio (ex-ante)		27.53	18.30
Sharpe Ratio (ex-post)		25.43	14.98
Sortino Ratio		0.12	0.11
Omega Ratio			
Stock Market Correlation			

Results based on historical returns. Expected return is the annualized monthly arithmetic mean return.



ALL STARS

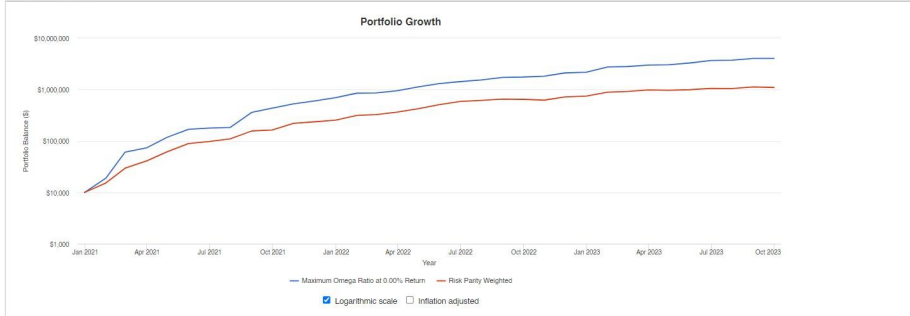


Portfolio Performance Summary

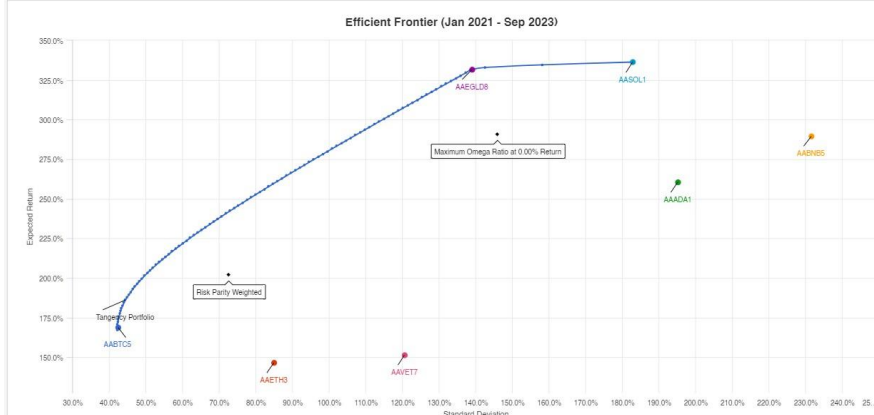
Metric	Maximum Omega Ratio at 0.00% Return	Risk Parity Weighted
Start Balance	\$10,000	\$10,000
End Balance	\$4,032,413	\$1,097,119
Annualized Return (CAGR)	786.09%	451.96%
Expected Return	290.75%	202.11%
Standard Deviation	145.95%	72.59%
Best Year	6,860.53%	2,446.31%
Worst Year	85.20%	47.33%
Maximum Drawdown	0.00%	-4.66%
Sharpe Ratio (ex-ante)	1.98	2.76
Sharpe Ratio (ex-post)	1.98	2.74
Sortino Ratio	1,070.42	59.86
Omega Ratio	N/A	59.26
Stock Market Correlation	0.16	0.20

Results based on historical returns. Expected return is the annualized monthly arithmetic mean return.

Portfolio Growth



Efficient Frontiers



II. Asset Allocations

The next step was to calculate suggesting weightings for assets using Downside Deviation. Two calculations were done. Omega & Risk Parity.

	BTC	ETH	BNB	ADA	SOL	EGLD	VET
Downside Deviation	1,19	2,4	2,98	2,37	2,98	0,01	3,83
Inverse Volatility (1/Downside Dev)	0,840336	0,416667	0,33557	0,421941	0,33557	100	0,261097
Normalised Values (SUM PV1, PV2, PV3))							102,6112
Normalised Weights (PV/SUM)	0,00819	0,004061	0,00327	0,004112	0,00327	0,974553	0,002545
Portfolio Amount	10000	10000	10000	10000	10000	10000	10000
Allocation (Normalised Weights * Portfolio)	81,89518	40,60636	32,70311	41,12037	32,70311	9745,527	25,44524

	BTC	ETH	BNB	ADA	SOL	EGLD	VET
Downside Deviation	1,41	2,91	3,5	3,62	3,5	1,61	3,83
Inverse Volatility (1/Downside Dev)	0,70922	0,343643	0,285714	0,276243	0,285714	0,621118	0,261097
Normalised Values (SUM PV1, PV2, PV3))							2,782749
Normalised Weights (PV/SUM)	0,254863	0,12349	0,102673	0,09927	0,102673	0,223203	0,093827
Portfolio Amount	10000	10000	10000	10000	10000	10000	10000
Allocation (Normalised Weights * Portfolio)	2548,631	1234,903	1026,734	992,6987	1026,734	2232,031	938,2687

In the Omega version, an extreme irregularity was observed. There was no downside deviation in the EGLD set of strats. Value was 0%. (When replaced with the value from the Risk Parity optimisation, the allocation percentages were similar.)

Final allocation amounts were:

BTC	ETH	BNB	ADA	SOL	EGLD	VET
25,49%	12,35%	10,27%	9,93%	10,27%	22,32%	9,38%

From the above, possible conclusions from this were that this could be averaged to a position size and managed with a scoring system to determine the portfolio allocation. Initial idea is a slot based system of 7 assets trading perpetually.

III. Expectations

It is my personal expectation that the majors should at the very least 3x during the next market cycle, with selected ALT's performing from 5 - 7x from bottom to peak.

The goal of this portfolio is not to create the most efficient portfolio on earth, but rather a conservative one with a higher chance of success. An average of a minimum of 5x is the goal of this portfolio. With a goal of an average of 5x across all assets, and a further goal of -5x on the way down from the peak of the next run, the expectations of the portfolio are as follows:

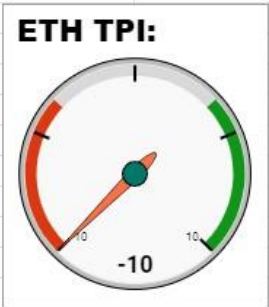
With a portfolio of \$100,000:

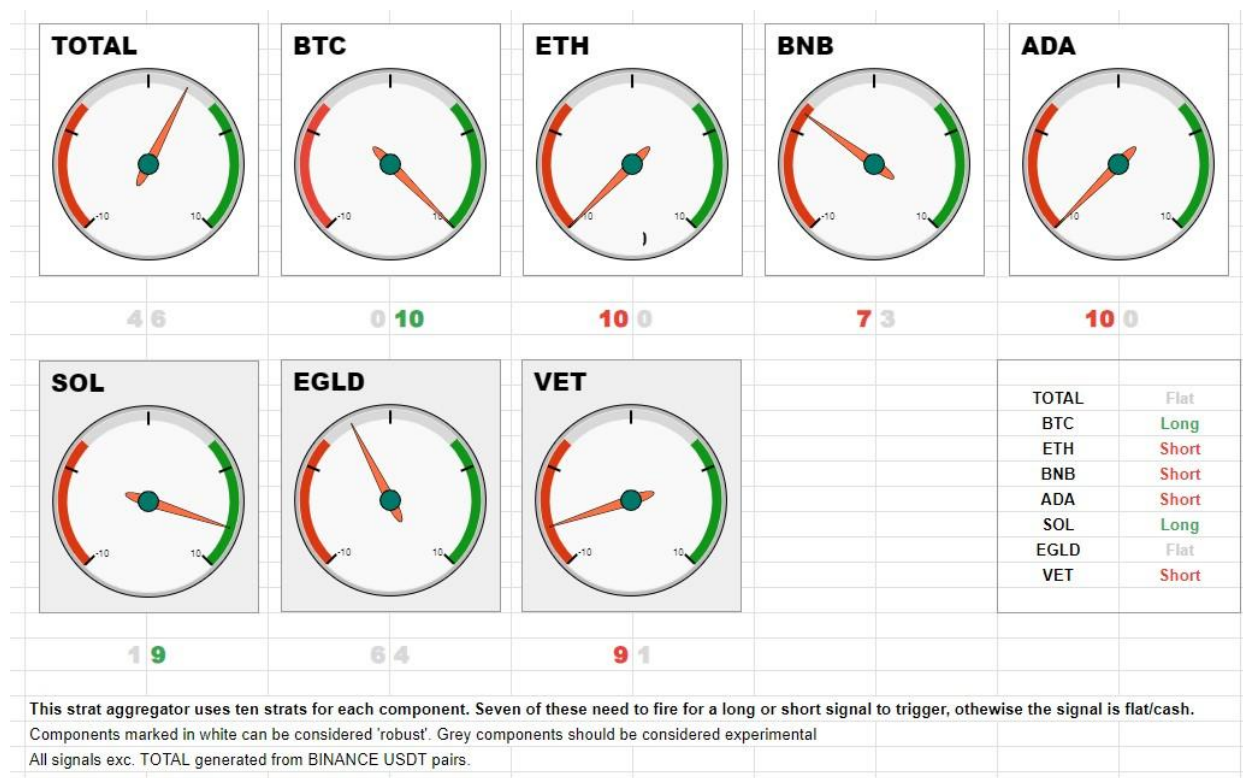
$$100,000 \times 5 \times 5 = 2,500,000$$

Anything else in my mind is a bonus and should be considered **OVERKILL**.

Signals

The first signals from this project take the form of gauges showing how many strats are firing LONG or SHORT.

Strategy:	Value:	TV:	Component:	ETH
AA ETH 1 - Archy	-1			
AA ETH 2 - Lawless	-1			
AA ETH 3 - Maverick	-1			
AA ETH 4 - Faru	-1			
AA ETH 5 - Pecker	-1			
AA ETH 6 - Ocelot	-1			
AA ETH 7 - Killer	-1			
AA ETH 8 - Backslap	-1			
AA ETH 9 - Gen5	-1			
AA ETH 0 - Haven	-1			



Gauges show how many strats are firing LONG or SHORT. Conditional formatting colours the values green or red if they are greater than 7. Gauges are set up to signal flat when the strat count is less than 7. If the gauge is grey, this indicates neutral or CASH.

Extended Asset Selection

The next phase of the project now moves into first, extending asset selection through the development of new strategies, second, the creation of a scoring system to manage asset allocation and third, the automation thereof to provide signals in Google Sheets. Strats wanted, but are not limited to are:

SOL
EGLD
VET



LINK
AVAX
DOGE
DOT
TRON
MATIC
AAVE
ALGO
RUNE
SHIB

New strat ideas and coins are welcome. If you would like to contribute to this project, please dm me in TRW requesting access to the project: