Hi Sunny –

The gauges are looking great. Do you mind if we make the following minor adjustments?

Is it possible to have the Sharpe Ratio gauge dynamically calculate its own range? I’d like for the middle value of this gauge to be the median value from the historical data. As of today, the median value is 0.66 – then, for the min and max, can this be determined by adding/subtracting 1.25 in each direction?

For example, as of today the range would be (.66-1.25, .66+1.25) = (-.59, 1.91)

For the PnL and Volatility gauges can we adjust the ranges to the following:

PnL: (-250%, 250%)

Volatility: (-50%, 50%)

Additionally, can the labels on the Volatility gauge be reversed? This way, the most green label will instead read “Very Low” and the most red label will read “Very High”.

Last thing… I just updated the database table and I believe the Share Ratio gauge is displaying the most recent value – however, the PnL and Volatiltiy gauges are not. Do you mind double checking that they are pulling form the most recent available values?