## Entry
Price above 9ma & 50ma
RSI above 50 (RSI with Neutral Condition indicator 1D chart, settings: 14,close)
Bollinger Bands above 50 (Bollinger Bands% indicator 1D chart, settings: 10,close)
Hourly candle close above box breakout 9ma,21ma,50ma or base box

All must be satisfied to enter the trade

## Exit
Once intended TP hits
OR
Daily candle close below 21ma
RSI below 50 (RSI with Neutral Condition indicator 1D chart, settings: 14,close)
Bollinger Bands below 50 (Bollinger Bands% indicator 1D chart, settings: 10,close)

If ⅔ of the above are satisfied exit the trade

## TP
TP is based on the size/range of the box based on the 1D chart as a rough estimate for example if Apple is currently at $100 and the consolidation range is from $100-80 on the 1D chart then the TP is $100+$20= $120

## Stop Loss
Set the stop loss at the 50ma on the 1D chart and update the stop loss on a daily basis

## Bonus
If price wicks on top of box on the 1D chart do not enter/ exit trade
If price wicks on the 21ma on the 1D chart stay in the trade

## Assets
Mainly trading stocks on x2 leverage

## Risk
As these are all going to be swing trades only on x2 leverage I will risk 12.5% of portfolio per trade. I will set stop loss at 50ma. Should I risk 25% of the portfolio since each trade is a swing trade with only x2 leverage or maintain 12.5%?