

# Sprint 4 Daily Standups

Last updated by | Andres Chavez | Dec 13, 2019 at 11:51 AM EST

| Date  | What was done yesterday                                          | What will be done today                                                                       | Impediments |
|-------|------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-------------|
| 10/23 | 1)Modified short conditions                                      | 1)Testing RSI and MACD<br>2) Rework of Squeeze for BB Alg.                                    |             |
| 10/24 | 1)Added pattern to and tested RSI<br>2)Testing squeeze Algorithm | 1)Test and build upon MACD<br>2)Finish BBs squeeze                                            |             |
| 10/25 | 1) Added & Tested Weighted Patters for long cond                 | 1)Finish BBs short condition<br>2) Combine MACD and RSI<br>3)Review Sup/Res lines from Gordon |             |
| 10/28 | 1) Implement Squeeze Algo to Short Conditions                    | 1) Continue Work in the Short Conditions for Bollinger                                        |             |
| 10/29 | 1) Implemented Squeeze Algo to Short Conditions                  | 1) Finish testing Bollinger bands behavior<br>2) Get high and low of previous day             |             |
| 10/30 | 1)Finished Implementing short Conditions & Tested Bollinger      | 1)Test Gordon algorithm<br>2) Get 20 day MA                                                   |             |
| 10/31 |                                                                  | 1)Figure out optimized weights and input values for each signal                               |             |
| 11/01 |                                                                  | 1)Review Gordon algorithm and EA<br>2) Draw out horizontal lines using MA and high/low        |             |
| 11/04 |                                                                  |                                                                                               |             |