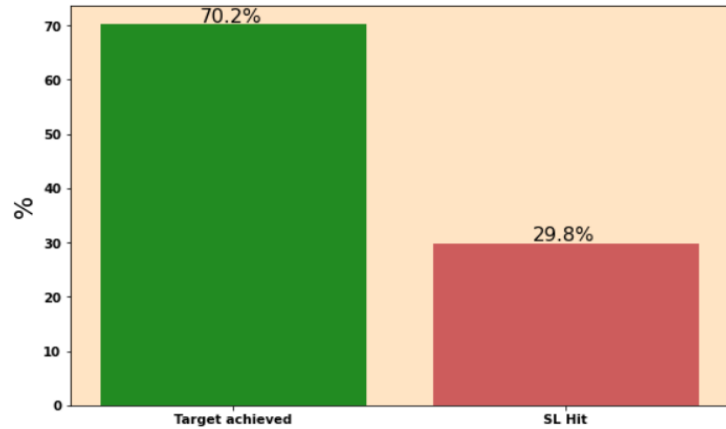


FO

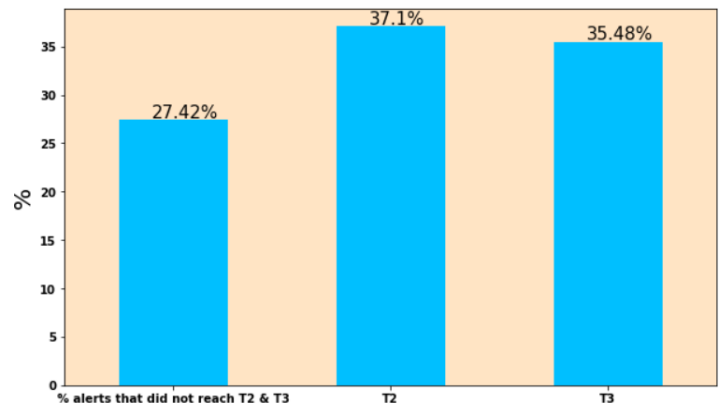
Data considered for evaluation → 26 July 21 – 31 Mar22

Total alerts = 462

• Target Achieved vs SL Hit (1*)



• (T1-T3) intra comparison (2*)

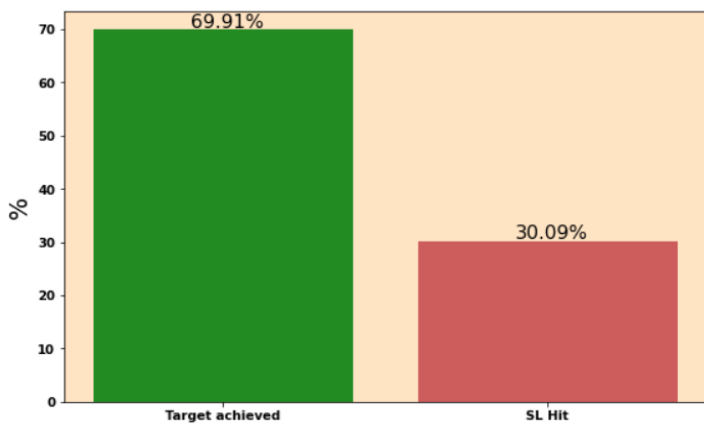


• Avg no. of days needed to reach the highest target = 5.72

• Total STAGNANT alerts = 18 (3.89% of total alerts)

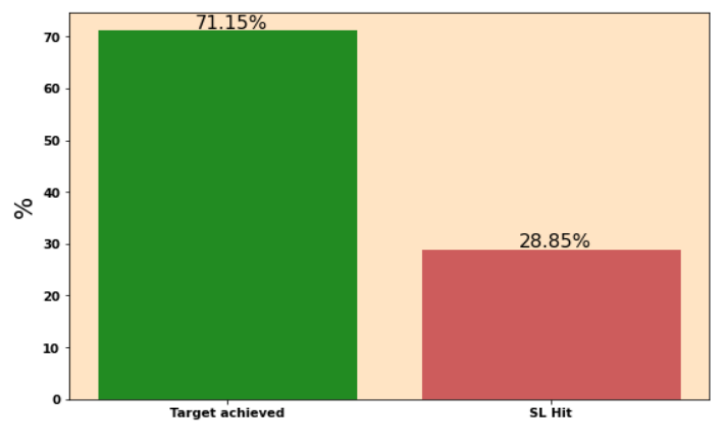
• Bullish alerts 🐂:

Total bullish alerts = 352 (76.19 % of total alerts)

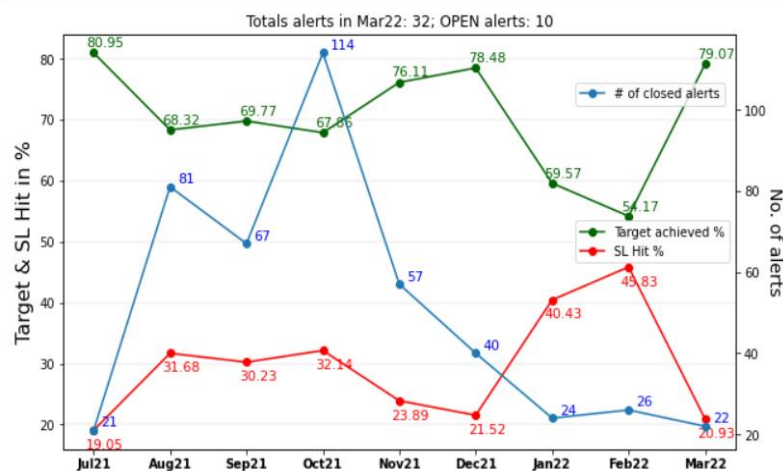


• Bearish alerts 🐻:

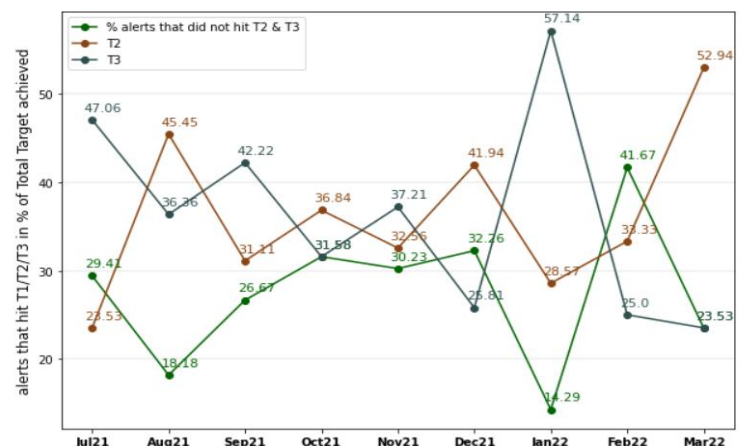
Total bearish alerts = 110 (23.8 % of total alerts)



Month-wise Performance (3*):



Monthly analysis of all targets (2*):



NCASH

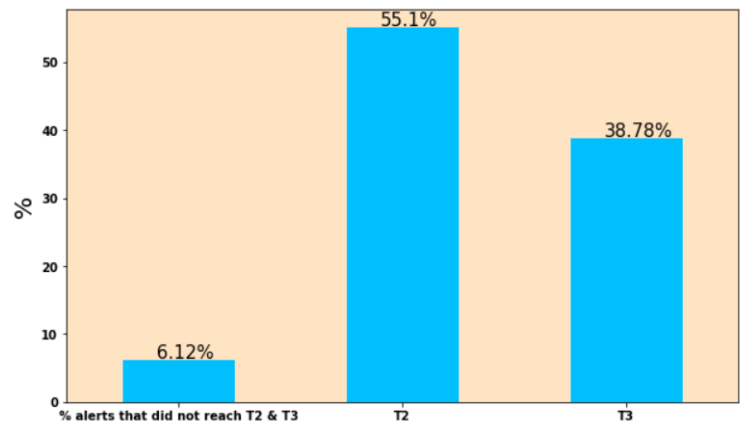
Data considered for evaluation → since inception i.e. 01 Oct 21 – 31 Mar 22

Total alerts = 82

• Target Achieved vs SL Hit (1*)



• (T1-T3) intra comparison (2*)

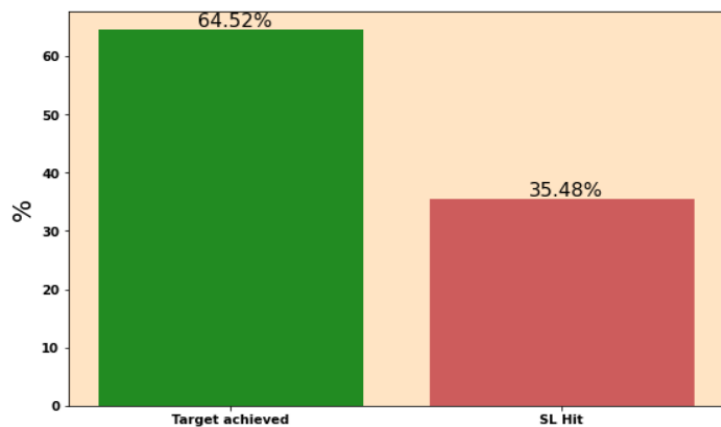


• Avg no. of days needed to reach the highest target = 5.36

• Total STAGNANT alerts = 5 (6.09% of total alerts)

• Bullish alerts 🐂:

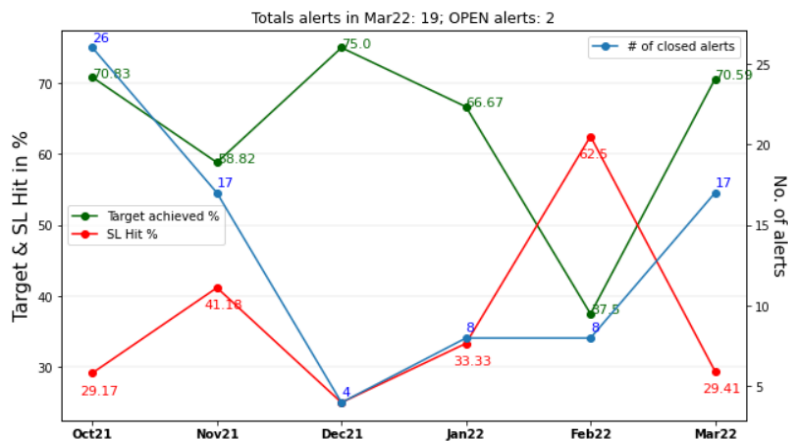
Total bullish alerts = 82 (100 % of total alerts)



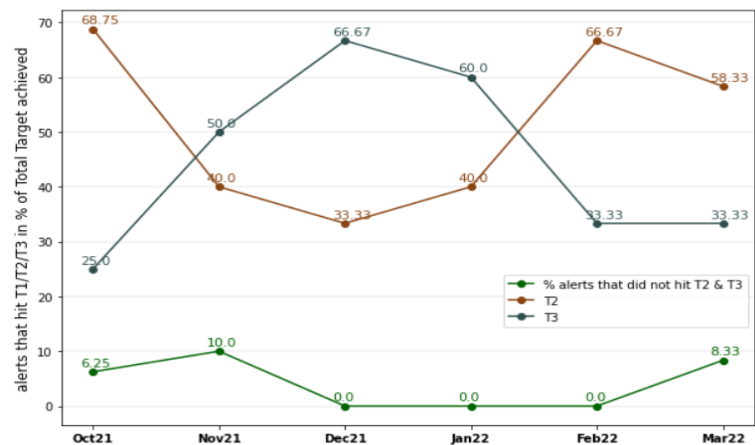
• Bearish alerts 🐻:

Total bearish alerts = 0

Month-wise Performance (3*) :



Monthly analysis of all targets (2*):

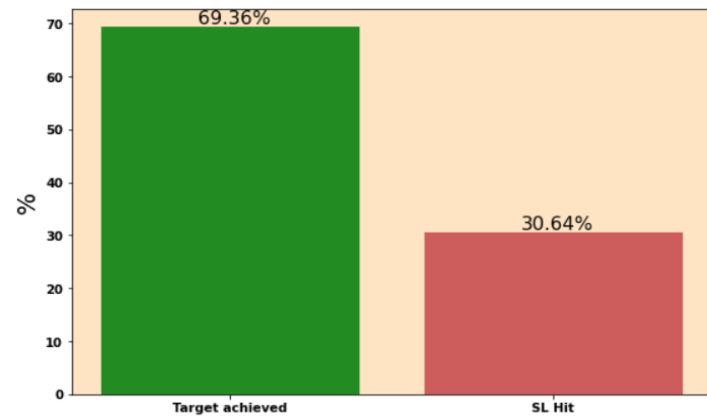


FO & NCASH (Combined)

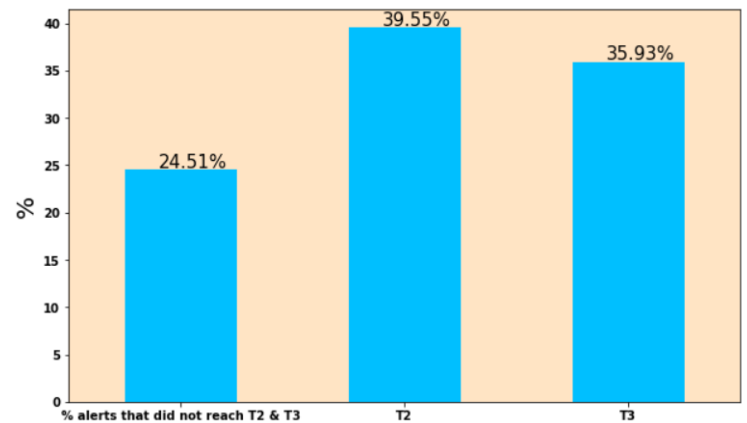
Data considered for evaluation → 26 July 21- 31 Mar 22

Total alerts = 544

• Target Achieved vs SL Hit (1*)



• (T1-T3) intra comparison (2*)

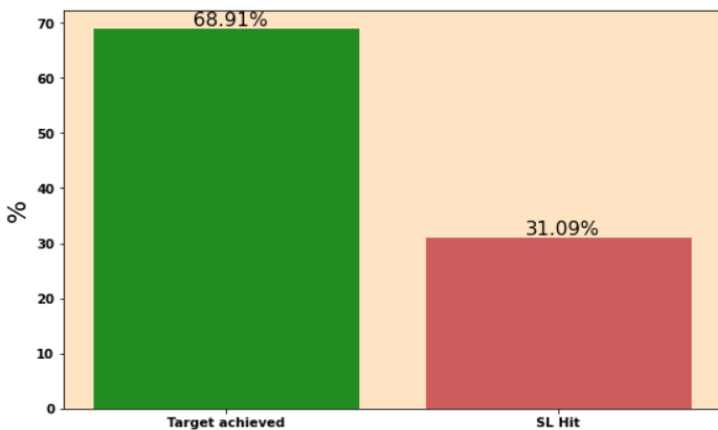


• Avg no. of days needed to reach the highest target = 5.67

• Total STAGNANT alerts = 23 (4.22% of total alerts)

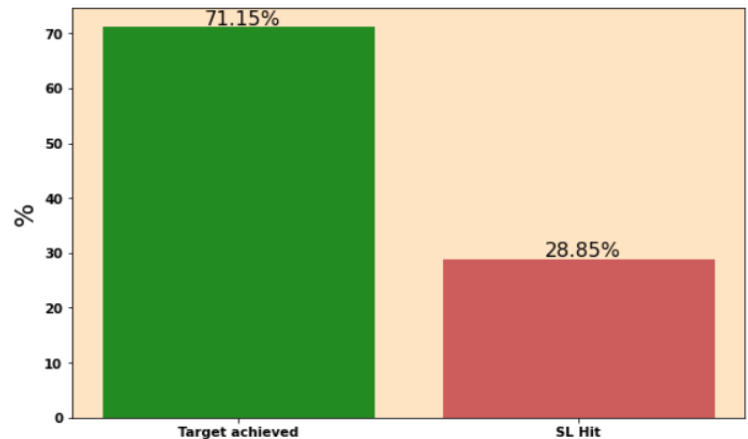
• Bullish alerts 🐂:

Total bullish alerts = 434 (79.77 % of total alerts)

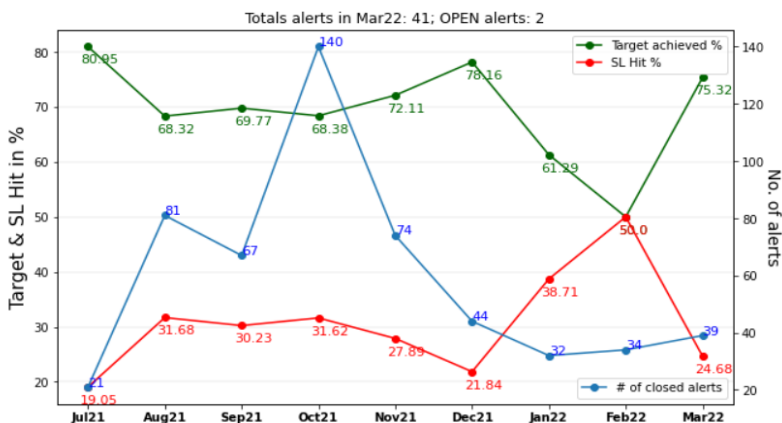


• Bearish alerts 🐻:

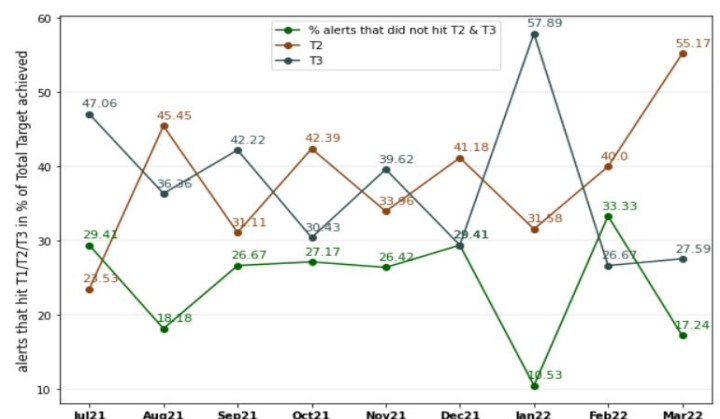
Total bearish alerts = 110 (20.2 % of total alerts)



Month-wise Performance (3*):



Monthly analysis of all targets (2*):



1*: (+)ive & (-)ive STAGNANT alerts (i.e. alerts that went sideways neither Target Achieved nor SL Hit after 15 days) are counted towards Target achieved & SL Hit categories respectively after being given a weightage of 0.5. (Applies to all Target achieved v/s SL Hit charts)

2*: The categories (% of alerts that did not hit T2 & T3, T2, and T3) are all mutually exclusive (Applies to all (T1-T3) intra comparison & Monthly analysis charts)

3*: Since complete data for month of July is not considered, therefore the stats derived from this month's data cannot be considered statistically significant. (Applies to all Month-wise performance charts)