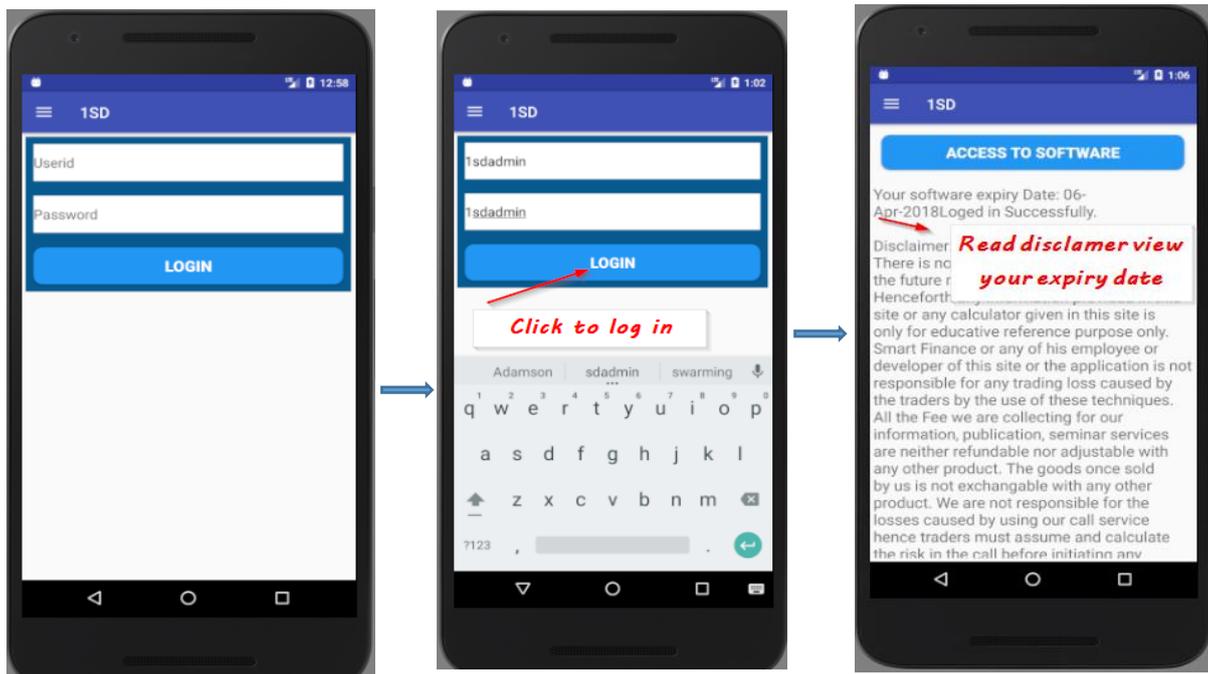
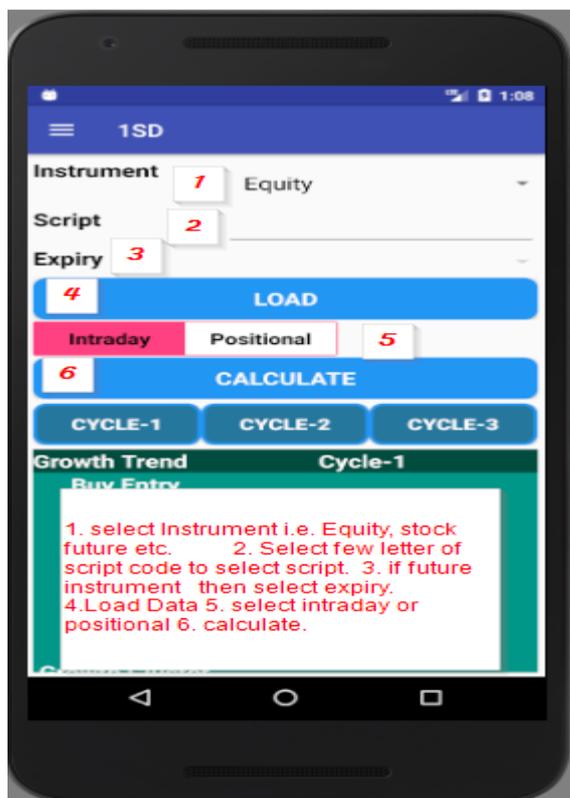


1. How to log in 1SD android App ?

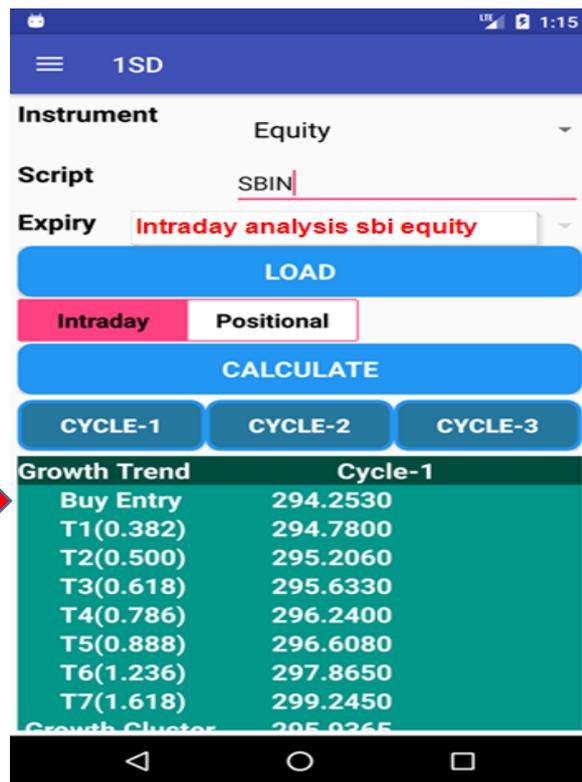
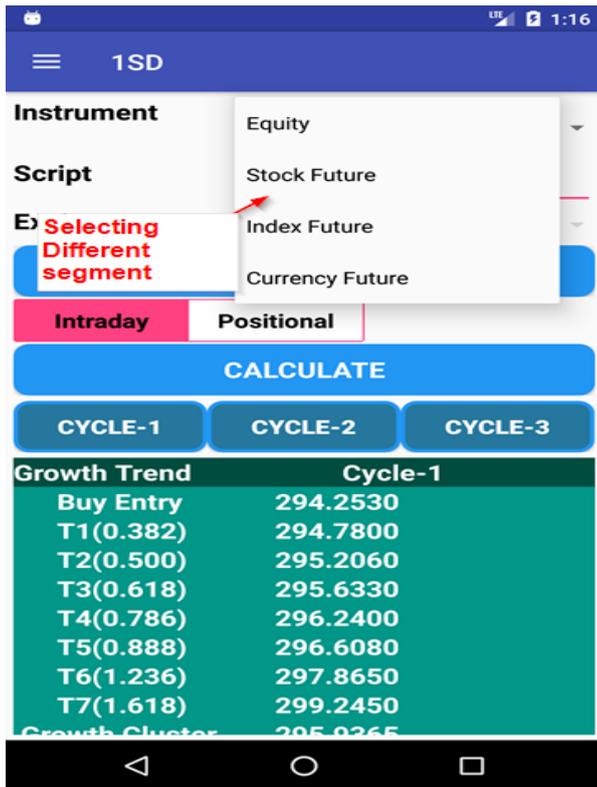


2. How use the app for trading?



Six step procedure to start your trend analysis.

1. **Select Instrument**-Equity, stock future, index future
2. **Type few letter of script code** to get the symbol and select it.
3. **If you have selected any future instrument** then select expiry.
4. **Click Load button** – To Load Data
5. **Select trade objective**-Intraday or positional.
6. **Click Calculate button** to start trend analysis.



Intraday analysis for Equity, future: 1SD exclusive studies are done by the tool for the analysis and the result is shown in tabular form.

3. How to use 1SD analysis: we have used the Fibonacci retracement ratio along with the Fibonacci cluster technique to identify along with the 1SD formula to find the trend.

Definition of Fibonacci cluster: If multiple retracement lines are drawn from closely related multiple lows or highs. Then we will find a common price point which is present in most of the retracement lines. The common price point which is identified and present in most of the retracement lines are known as the cluster.

We have used the advanced statistical simulation to identify the cluster. In uptrend the clusters are known as the most important resistance and in down trend the clusters are known as the most important supports.

Below example explains our cluster calculation



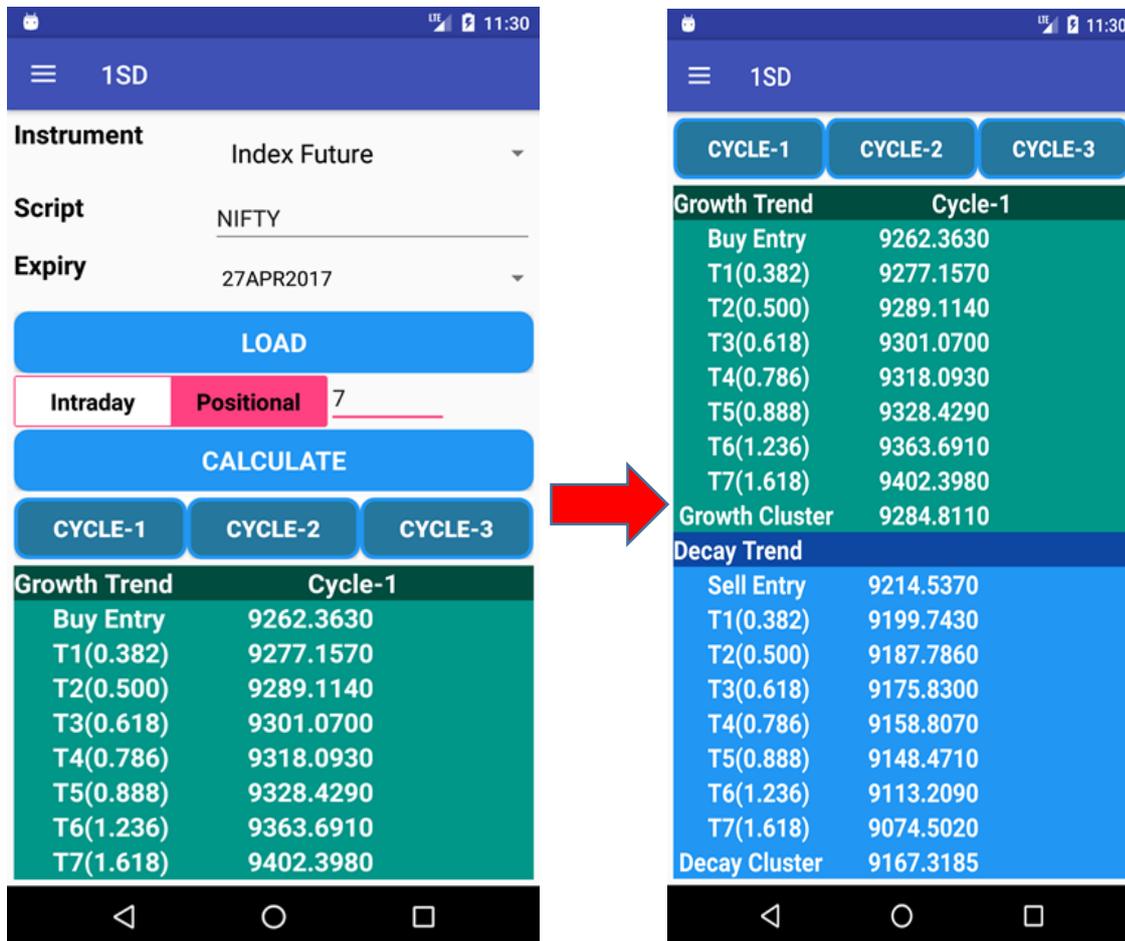
Based on the above analysis 1st cycle grow cluster is 9310. This can be interpreted as if the 9286-uptrend cross over happens successfully then strongest resistance will be 9310 as per Fibonacci study. Post which important resistances is 2nd cycle growth cluster. Similar way decay cluster is the major support in down trend.

How to make trade entry? Price cross over above 9286 signals uptrend break out one need to buy

Intraday hedging also equally important for the trader. In this scenario I will advise once you buy nifty at 9286, with sell a call option of strike above 9350 (i.e. 9350 call option). You can also buy a put option for long future. For above example buy 9250 put option (i.e. the nearest strike put option close to the price 9286).

What is the best time to operate the tool? You can generate the levels 10 min after the market open and follow the **levels for the entire day. No need to take recalculation.**

4. How to do positional trade using the 1SD ?



How to take best benefit of positional trade? Since positional trade is always expose to external unknown risk as a better practice use the concept of hedging a bit to protect yourself.

In the above example if you are buying nifty future @9262 for target expectation of 9402 with stop loss 9214 and the current price is 9240.

I will recommend selling 9400 call option one lot and buying 9200 put option each one lot with future buy @9262. This process of hedging will reduce your loss significantly if the nifty fail to move

as per your anticipation. Many other tricks you can use to hedge your trade.

Without the process of hedging trader often carry the loss making positional trade and land in more loss.

Positional trade best practice: As a trader if you wish to generate the weekly trend using the 1SD software then generate the levels on Friday post market hour. Use the number of days 7 and take your trade decision from Monday onwards as per the trend breakout. **Positional trade one must hedge with option.**

You can generate the positional trade any point during the week as a best practice generate the level **10 min after the market open and follow it as per the time frame inputted by you.**

If you go on clicking the **calculate button** the positional trade levels **will change** based on the last trade price change parameter. Hence once you have done the calculation better follow it without re doing the calculation.

Note: weekly positional trade using 1SD produce maximum success. For weekly trend generate the level on Friday post market hour and follow it throughout the next week.

The option intraday and commodity intraday feature will be added to the app shortly.