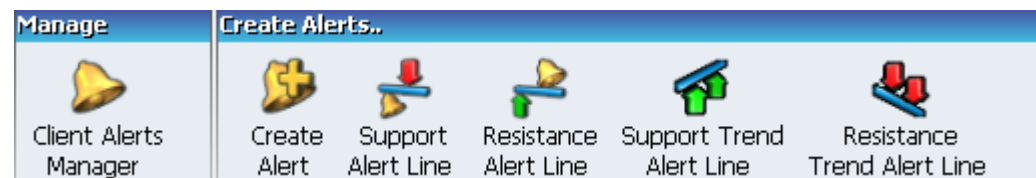


8 ALERTS

The alert system allows a user to set an alert to trigger at given levels or when certain events occur and then notifies the user when that level has been reached. When an alert is triggered a box will appear in the bottom right hand corner of the application.

In order for the alert to be viewed the Maverick application must be launched and visible on your screen.

The alerts manager allows you to make amendments to any alerts set and to view previously triggered alerts.



This functionality is all found under the **Alerts** tab.


There are 6 buttons within the **Alerts** Tab:

- Alerts Manager – Allows you to make amendments to any alerts set and to view previously triggered alerts
- Create Alert – Allows you to set up new alerts
- Support Alert Line – Allows a user to apply a support alert line
- Resistance Alert Line – Allows a user to apply a resistance alert line
- Support Trend Alert Line – Allows a user to apply a Support alert line on a trending market
- Resistance Trend Alert Line – Allows a user to apply a Resistance alert line on a trending market


MAVERICK User Guide

8.1 HOW TO CREATE AN ALERT

Click the chart upon which you would like your alert to be based. You must choose the chart before creating the alert.

Click on *Create Alert*  Icon

The following selection box will appear with the defaults shown as below:



CREATE ALERT FOR FX/Spot/TM/EURUSD WHEN THAN

1. Select if you would like a *Repeating* or *Non-Repeating* Alert from the 1st drop down
 - Repeating = Each time the alert is triggered a notification will appear
 - Non-Repeating = Once the alert has been triggered a notification will appear but the alert will not trigger a second time
2. You will see the currency shown for which the alert is to be set
3. Select when you would like your alert to be triggered either higher or lower than the value you will enter in step 4.
4. Enter the value at which you would like your alert to be triggered.
5. Click ok to confirm the alert to be created

*** Please ensure the alert value entered in step 4 contains the correct number of decimal places ***

MAVERICK User Guide

As soon as the price action crosses your alert value the alert will be triggered and a notification will appear at the bottom of the screen as shown below and the *Alerts Manager* will appear.

You may also close this box by selecting the 'X' icon in the top right hand corner.



However, a record of this alert is stored in the *Alerts Manager* as shown below:

Id	Type	Description	RepeatOption	Status	Remove
3491944296	Trend Line	Looking for break in support trendline	Non Repeating	NEW	X
775979727	Resistance	Looking for break above 1.3119	Non Repeating	NEW	X
22064274	Resistance	Looking for break above 1.4039	Non Repeating	NEW	X
1577503505	Trend Line	Looking for break in resistance trendline	Non Repeating	NEW	X

Event History

8.2 ALERTS MANAGER

The *Alerts Manager* contains all information regarding current and past alerts.

As soon as an alert is triggered the status within *Alert Manager* will show *Triggered* with a red background.

You will now be able to decide how you wish to proceed with this alert.

From here you may choose to:

- Remove the alert

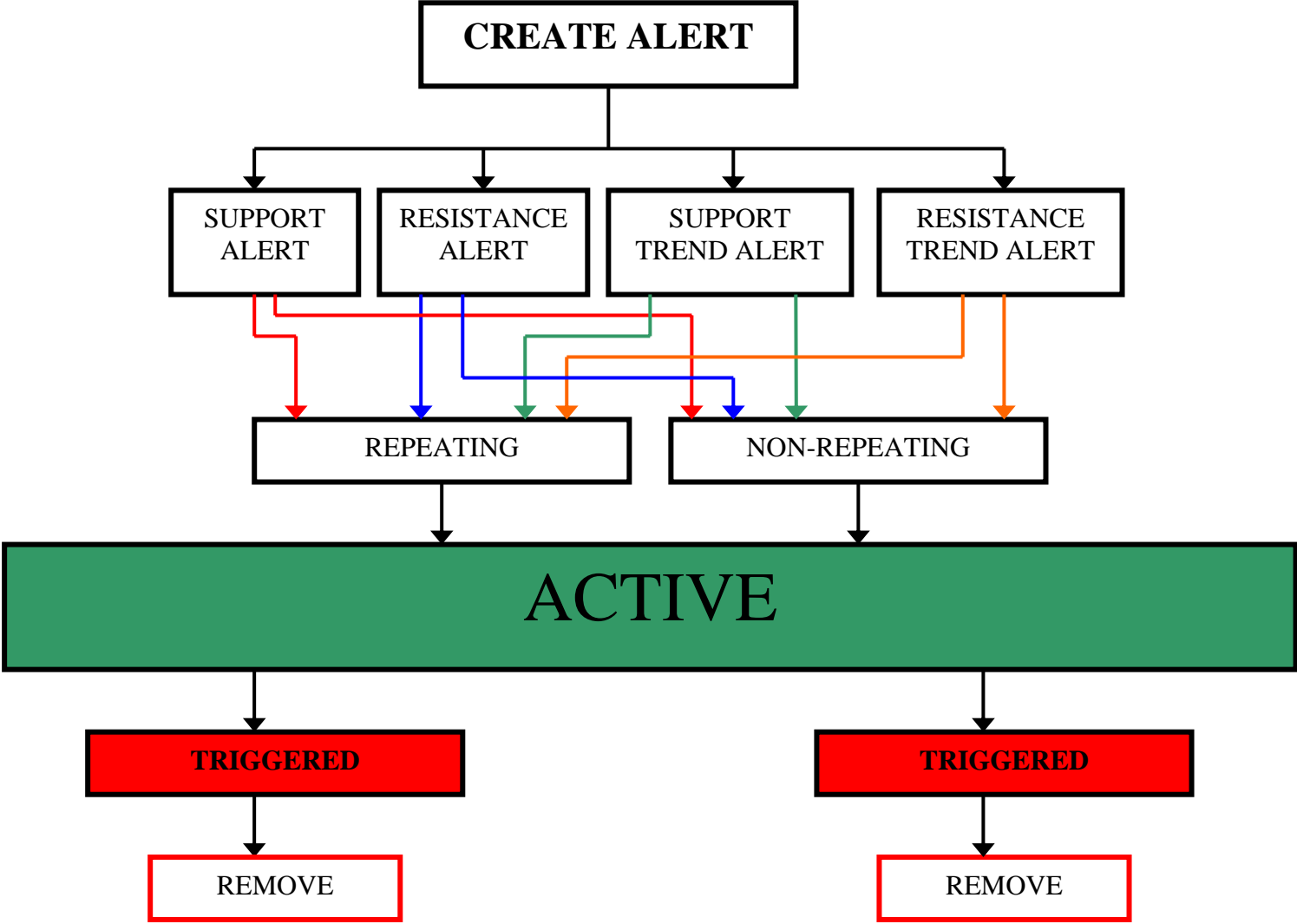
The flow diagram on the next page advises all combinations relating to the configuration of alerts.

An explanation of all terms outlined on the diagram can be found on the next few pages.

8.3 SUMMARY OF ALERT TERMS

- Repeating – The alert will continue to trigger each time its value is reached until the user intervenes.
- Non Repeating – The alert will trigger only once
- Remove – The alert is removed and disappears from the Alert Manager
- Alert Options are now:

8.3.1 DIAGRAM OF ALERTS LAYOUT



MAVERICK User Guide

8.4 ALERT LINES

Alert lines are used to easily identify important price levels from previous price actions.

When a significant Support or Resistance level has been identified in the past a horizontal line is drawn and projected to the current trading day.




These lines are easily plotted by selecting them from the TA Tools tab, Alert Lines and dragging the line to the Support/Resistance level.

8.4.1 HOW TO APPLY AN ALERT LINE

To add a Support/Resistance or Support Trend/Resistance Trend alert line follow the steps below:

Click **TA Tools** tab,

Under *Alert Lines* select the from one of the following  icons

By default snap hi/lo function is already depressed, therefore when applying a support/resistance trend/alert line with this functionality switched on it will snap the highest or

lowest price of the event you want to plot the line on. Your default cursor will amend to . Select the location of the chart where you would like to plot the line.

Drag your mouse along the chart to then select and plot the second point of the trend line. (See screenshots below)

Drag your mouse along the chart to then select and plot the second point of the trend line. (See screenshots below)

