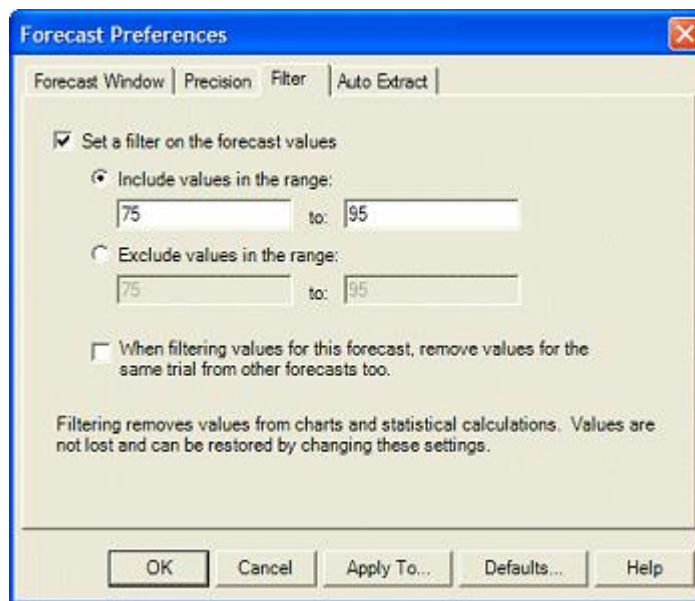


Crystal Ball Software and Risk Analysis Tips

Viewing Statistics and a Sensitivity Chart For a Specific Display Range

[In a previous tip \(Issue #165\)](#), we discussed how to focus on a particular range of forecast results. With Crystal Ball, you can also filter results to display statistics and sensitivity charts for just that range. To do this:

1. Run a simulation. In the forecast chart, set the display range Min and Max in Preferences > Chart > Axis > Scale Type > Fixed.
2. Note the values for the display range minimum and maximum. You will need them for the next step. Click OK.
3. In the forecast chart, select Preferences > Forecast > Filter, set a filter on the forecast values and include values in the range between the display range minimum and maximum.
4. When the settings are complete, click OK.



You can now view the statistics or the sensitivity chart for that particular display range by choosing View > Statistics or Forecast > Open Sensitivity Chart from the forecast chart.

For more information or to contact us, browse to <http://helpdesk.crystalball.com>

This tip published January 2006 (Crystal Ball version 7.2)

ORACLE