Hello Didier!

Wonderful :) , I'll download the package and will attempt to sync.

Also uploading the full CustomGantt package. The reason why I'm getting a different grid density between screen and print is:

Please see GanttXGridAxisDraw::GanttGridStepCalcCbk, where I'm deciding the grid mode and in GanttXGridAxisDraw::FormatAsDateCbk, based on the grid mode, formatting the axis. I've enclosed a PDF showing different grid modes as displayed.

In GanttXGridAxisDraw::GanttGridStepCalcCbk, in the following lines (got those limits by trial), the limits must be multiplied by scale to render correct output on print.

```
 if(daySpacing > Zx(90)) gridMode = DAY;
 else if(daySpacing > Zx(30)) gridMode = LONG_WEEK;
 else if(daySpacing > Zx(17)) gridMode = SHORT_WEEK;
 else if(weekSpacing > Zx(70)) gridMode = LONG_MONTH;
 else if(weekSpacing > Zx(25)) gridMode = SHORT_MONTH;
 else if(monthSpacing > Zx(28)) gridMode = QUARTER;
 else if(yearSpacing > Zx(220)) gridMode = LONG_YEAR;
```

File Attachments
1) CustomGantt.rar, downloaded 138 times