

Bug Fixes

ID : 919**Fixed in version :** 3.8.9**Short Description:** Crash printing without valid layers**Full Description:** When printing a report without assigning valid tree or chart layers (see \$layertree and \$layergantt), it causes a crash.**Comments :** The crash has been resolved and the \$resultvar will be set to kGanttPrintResultError when no valid layers are assigned.**ID :** 920**Fixed in version :** 3.8.9**Short Description:** Latest OGantt 3.8.8 redraw problem**Full Description:** After installing latest OGantt version 3.8.8 it looks we have some redraw problem, as part of the header is missing until the user resizes the window.**Comments :** This issue was caused by general performance improvements (enhancement 912, version 3.8.8).**ID :** 929**Fixed in version :** 3.9.0**Short Description:** Incorrectly displayed Month/Week scale**Full Description:** I have a problem with oGantt component, version 3.88 on Windows and OSX platforms, with Omnis 5.1.0

The headings of the Gantt columns doesn't display correctly.

In GANTT I set the weekly scale. The beginning of months columns do not correspond with the weeks columns below.

But, if I move the cursor to the right of the diagram it seems to work and display correctly.

I tried with your example and the problem occurs there as well.

Comments : We have improved the calculations that calculate the width of minor scale week column based on the major scale month column. It now considers the correct length of the months, and uses floating point calculations for more accurate results.