

Sonic Visualiser - Bug #1805

Spectrum layer crash and other issues

2017-03-07 06:31 PM - Chris Cannam

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|------------------------|--------------|------------------------|------------|
| Status: | Closed | Start date: | 2017-03-07 |
| Priority: | High | Due date: | |
| Assignee: | Chris Cannam | % Done: | 0% |
| Category: | | Estimated time: | 0.00 hour |
| Target version: | | | |

Description

From a bug report received by email. In the Spectrum layer:

- SV crashes when trying to change window size or overlap. Each individually causes the crash.
- Loads unpredictably, and can be very slow. The colour and form options (lines, blocks, etc) are unpredictable when trying to change them, and can cause a freeze.
- The measuring tool does not fit: there appears to be a problem with its scaling. For example, looking at a resonance series (all even and odd multiples of the fundamental), the octave marker is too wide, appearing instead on the 3rd resonance....etc.

History

#1 - 2017-03-07 06:31 PM - Chris Cannam

- Assignee set to Chris Cannam
- Priority changed from Normal to High

#2 - 2017-05-19 04:42 PM - Chris Cannam

- Status changed from New to Closed