

Guiliani 2.1 Release Notes

New platforms:

- Renesas StreamIt (RZ/A1L)
- Renesas RGA Graphics-Acceleration
- NXP i.MX7
- Raspberry PI3
- generic arm-linux-gnueabi(hf)

New Controls:

- GUIWheel
- Modal MessageBox

General Features:

- Auto-Update of Layouters
- Update on size-change of Carousel
- GUIResourcecompiler can now handle Unicode
- use memory-locations for Resource-files
- BinaryStreams have have endianness
- new WaveLoader-module for SoundWrappers
- FakeMouseCursor available for platforms without hardware-cursor
- Initial Value for Datapool-Entries
- Emit click-events manually via EventHandler

Profiling:

- GUILOG can be switched on/off during runtime
- FrameRateConter
- Visualization of Invalidation-Areas

Performance Optimizations:

- File-System-Wrapper
- ImageCache
- Carousel
- TableView
- TreeView

Documentation:

- Sequence diagrams for transitions

Bugfixes (to name a few):

- Eventhandling
- OpenGL ES 2.0
- Clipboard on Linux without X
- Scrollbar-handling in ScrollView
- Focus-Handing in Textfield