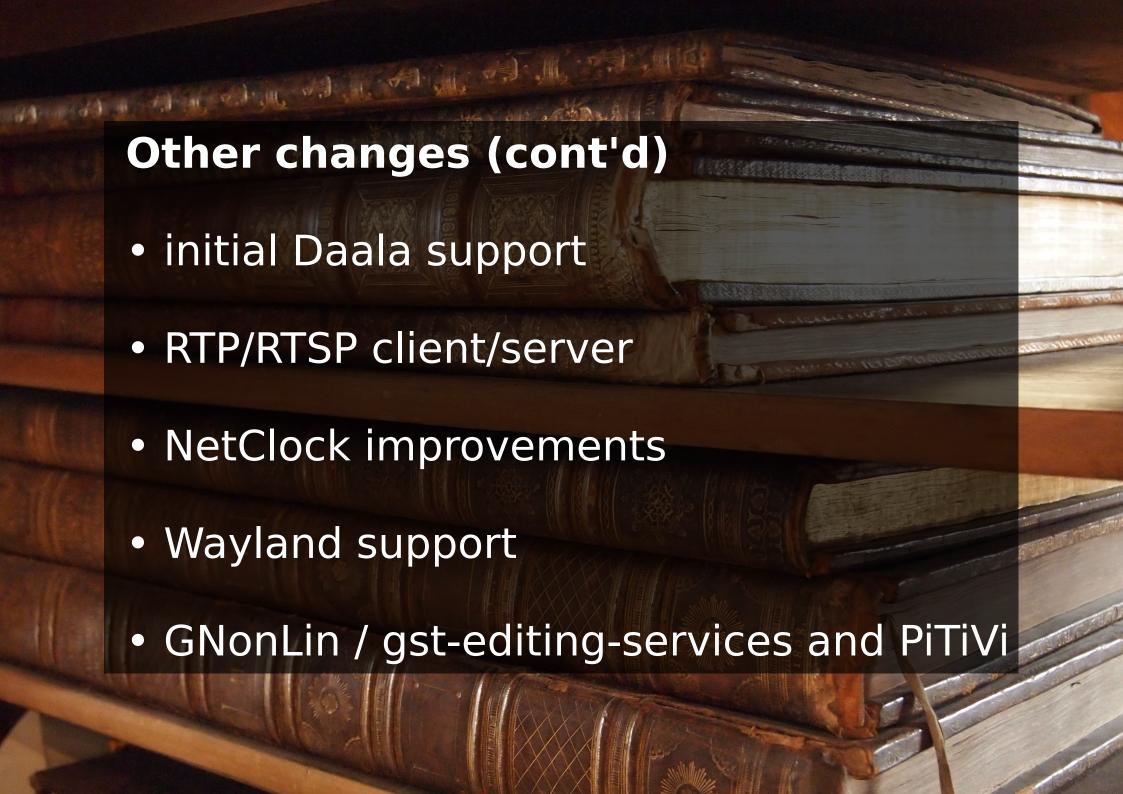
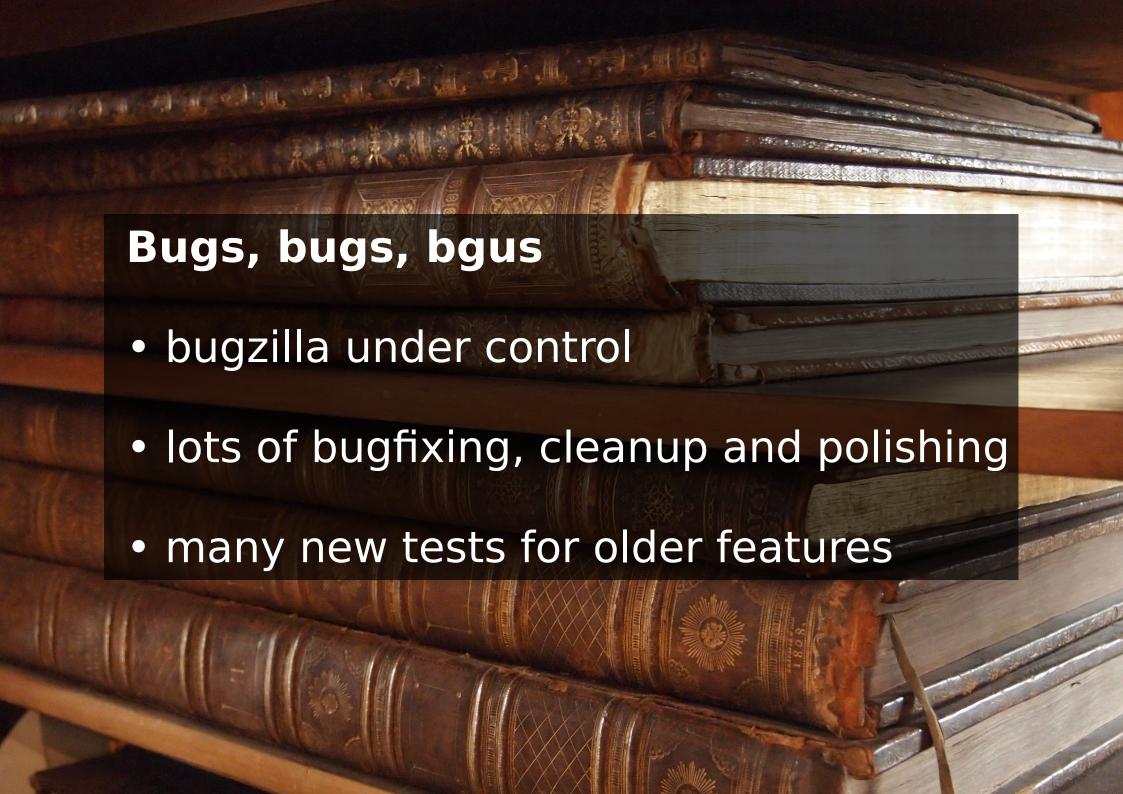


Other changes Bluez support merged HTTP adaptive streaming MPEG-TS and DVB H265/HEVC and VP9 support





The bright future - 1.4 and beyond

- Before 1.4: device discovery API still missing
- 1.6 release hopefully 6 months after 1.4
- probably fewer new features, more cleanup, QA, finishing features and polishing
- improved documentation and tutorials

The Web

- features needed for WebKit, i.e. WebAudio, MediaSource, <video>
- specifying of stream "kinds" (main, alternative, PiP, etc.)
- control over stream selection in playbin (+ allowing mixing, PiP)
- more buffering control
- WebVTT support
- WebRTC support

3D video

- done first for GSOC in 2009, now all infrastructure in place to merge it
- conversion 2D←→3D, red/green, ...
- signalling of different 3D methods (left-right, bottom-top, etc)
- some details to be figured out still

More hardware support

- hopefully getting more native plugins using advanced
 1.0 features for efficiency
- getting vendors on board and cooperate with them to provide non-broken plugins
- get things tested more widely, incorporate feedback
- lots of low-hanging fruits: OpenMAX, GL and V4L2 improvements

Blu-ray

- should get this working finally
- just simple playback, no menus is simple
 - library available from VideoLAN
- menus have insane requirements
 - VM to run menu code
 - being able to decode and composite up to 5 HD streams

