## 7th Quattor Workshop



Contribution ID: 24 Type: not specified

## **Quattor Software Process**

Friday 13 March 2009 10:00 (30 minutes)

The quattor community already has in place some tools to help with software maintenance and development as well as an automatic build system. The standard tools (bug tracking, code versioning, etc.) will probably converge to a coherent set with the move to the SourceForge repository. However, additional techniques such as static analysis and consistent use of unit tests could help improve the overall quality of the quattor toolkit. This short presentation and following discussion aims to converge on additional tools and/or techniques that the community would like to use during the development and release process.

Author: LOOMIS, Cal (CNRS/LAL)

**Presenter:** LOOMIS, Cal (CNRS/LAL) **Session Classification:** Wrap-up