

Control system based on a
Highly
Abstracted and
Open
Structure



WP3 STATUS 9/9/2014

Status

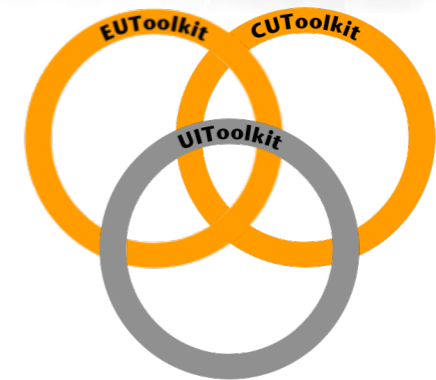
- !CHAOS presentation given to NI R&D Team in Austin was a success, they have a similar (new) product but they can't scale in term of data throughput as we can. We have now a preferential channel to have technical support.
- They want to enter in the scientific world with their new Linux based architectures. They hope !CHAOS could be a new player in the control arena and they are aware of the limitations of EPICS, so they bet on us even because our approach matches with their plans!! We have in evaluation the CRIO9068 (ARM + FPGA, LinuxRT).
- Defined WP3 work plan in agreement with W2 and WP4.

WP3/WP4 Work Plan

<https://app.smartsheet.com/b/home>



!CHAOS



thanks you