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SASE1 Readiness meeting, 31.03.2017



Activity Report

- Severe Motion PLC bug found and addressed by AE (#15994)
- Serial Communication with Agilent Ion Pumps is critical (error 0x6007) Give priority to:
 - SA1_XTD2_VAC/IPUMP/P10050I
 - SA1_XTD2_VAC/IPUMP/P10060I
 - SA1_XTD2_VAC/IPUMP/P10200I
 - (for AE details in redmine task #16059)
- No Update received on EPS loop. This is critical for the incoming week.
- No update received on SPB/Spare Loop.
- The scheduled update for this week was postponed
- link to the list of closed tasks in the last 2 weeks are visible here, detailed reports here

Critical Tasks

- VACUUM
 - Ion Pumps functionality in XTD2.
 - Valves in XTD2
- Beam Transport MOTION Loop
 - Solid Attenuator (arm4)
- Imagers
 - See A.Koch Talk

Karabo response slowness update

- Bug reproduced in simulation
 - currently working on a solution.
- Performance affected by instability the system:
 - need to add a automatic monitoring and reporting of the status