



Enabling Grids for E-sciencE

QA & Task tracking

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- The first SA3 milestone was MSA3.1
 - Activity quality and measurement plan
 - https://edms.cern.ch/document/934235/1
- Quality assurance is coordinated within the Quality Assurance Group (QAG). Andreas Unterkircher is the SA3 representative in this group.
- This describes various issues and metrics
 - Defines activity objectives and metrics
 - A fair amount on bug and patch handling
 - Easy to generate numbers
 - Harder to interpret them
 - Some on platform support
 - Process
 - eg, the 'certifier's checklist'



The QA tasks

- •Quarterly reports
- •Periodical reports
- Activities' execution plan
- Activities' execution plan monitoring
- •Project tracking tool (PPT) monitoring
- •Registration / Leaving the project
- •Deliverables and milestones reviews
- •Overall metrics (gathering and reporting)
- •Activity metrics (gathering and reporting)
- •Partner Activity metrics / Review
- •External Advisory reports (Recommendation follow-up)
- •EU reviews (Recommendation follow-up)
- Risk Management



- The EGEE III project requires a quarterly report from each activity
 - This report must include performance metrics
- We also need to report on how the individual partners are doing
 - In EGEE-II this was via reviews
 - In EGEE-III this will be (at least partially) via the task tracker
 - Diana will explain more
 - The success of this will determine whether we have to do the reviews or not (and what form they will take)