

SA2 Quality Plan for EGEE III

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CGCC Activity Quality and measurement Plan Enabling Grids for E-sciencE

- Define Quality objectives and associated QA policy;
- Define Quality Assurance standards and procedures that meet the quality objectives and help to increase the quality;
- Then quality evaluations can be done (metrics provided in the quarterly report for example).
 - to measure the effectiveness of the quality policy
 - evaluate success in terms of metrics that measure progress towards activity's goal;
- Quality Assurance is an iterative process with continuous improvements.



- The key objectives for the activity.
- The structure of the organization responsible for Quality Assurance within the activity as well as the relationships with other QA activities.
 - QAR, people participating in the ITIL group (Service Support)...
- Specifics Quality Assurance tasks, assessments mechanisms, procedures, and tools related to the activity.
 - who is responsible for each reporting procedure, how this work will be checked ...
- Metrics that will be captured and monitored for the Activity.
 - Set of activity metrics to monitor the progress of each subactivity, monitor the progress of the programme of work within the Activity.



- SA2 is not concerned by project overall metrics
- SA2 was involved in the ITIL group during EGEE II
 - ITIL is a set of best practices adapted to computing service providing
 - The ENOC benefited from this work
- Work to be done concerning the Quality Plan:
 - at the beginning: define metrics, procedures and provide the plan
 - during the course of the project: follow up the metrics and provide measurements in the reports, for the reviews...



- Quality is important from the reviewers point of view
- Quality is important from the project point of view
- It is not a heavy work except for the 2 firsts months
- We have just to follow the guidelines

Questions ?