



Enabling Grids for E-sciencE

UKI comments and issues related to TPM work

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Overall concerns

1. Email volumes

- At the moment it is only just manageable if mails dealt with quickly
- 80%+ can be updates to existing tickets. Responsibility should pass to support units

2. Assignment of tickets

- Procedures for TPM taking ownership are complicated when tickets assigned by others (e.g. GGUS)
- -Work could be reduced by users pre-allocating
- Hierarchy of support can lead to inefficiencies. Eg. Having to assign to 2nd level support when it is clearly a middleware/expert level problem

3. Updates to tickets

- Changes are not clear requires login to web-interface to examine
- The mail format is confusing/annoying (e.g. changing mail headers)
- Requires explicit notification to submitter (complicated notes structure)

4. Tasks

- -There are no dedicated people. Contributing to TPM interferes with other deployment work which is not negotiable.
- Training takes time and details can be forgotten between shifts due to complicated system that is in place. System is not intuitive.



Some specific problems

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- Tickets created even though site in question is in scheduled downtime
- Submitter does not (know how to) supply additional requested information
- Many tickets not "solved" but the problem gets resolved and the ticket remains open
- More instruction required on producing FAQs
- Specific purpose of mailing lists unclear
- Useful information for TPM work is spread too widely
- No specific guidance on where to allocate tickets
- Support units could reassign tickets if incorrectly assigned to them at present many simply complain
- Tickets are not assigned with any sort of priority
- No global view of ticket allocations
- Assignment to units and not individuals creates extra follow up work