



D7.7 - Report on Final Tesetbed Suggested Structure

Linda Cornwall
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CHAPTERS



- ▶▶ 1 - Introduction - As EU
 - ▶▶ 2 - Executive summary
 - Include number of requirements from D7.5 satisfied.
 - ▶▶ 3 - Security Tools Deployed - Not developed by DataGrid
 - A couple of sentences in each
 - Refer to D7.6,
 - Refer to where to find further info
 - ▶▶ 4 - Security Tools Deployed - Developed by DataGrid
 - A paragraph describing what each does
 - Refer to D7.6
 - Refer to Appropriate documentation
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Requirements Satisfied



- ▶▶ 5 Requirements Satisfied by tools available.
 - Go through requirements - state which tools are able to satisfy each requirement - if any.
 - Include a couple of sentences describing why this tool is able to satisfy that particular requirement (or set of requirements)
 - This will be quite a long chapter.
 - ▶▶ 6 Requirements Satisfied by WP integration and deployment
 - For each WP, for each requirement, say whether each requirement is
 - Relevant
 - Satisfied, partially satisfied, not satisfied.
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Is the software secure?



- ▶▶ 7 This can address whether or not the software is secure
 - Formal analysis of the design (Philippa/Gavin)
 - Is it written in a secure way? E.g buffer overflows..
 - Is it deployed in a secure way? Copied certs, tricks to get it to work which bypass security.
 - ▶▶ Suspect this will show up Security holes and further work needed
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Requirements Not Satisfied



- ▶▶ Chapter 8
 - ▶▶ List the requirements not satisfied, and their implications, why they were difficult.
 - ▶▶ List the requirements which we no longer think are important.
 - ▶▶ List the newly identified requirements.
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Conclusions and further work



- ▶▶ Chapter 9
 - ▶▶ Illustrate progress from Testbed 1 -lots more requirements satisfied?
 - ▶▶ Further work largely pulled from Chapters 7 and 8.
 - ▶▶ Progress but still lots to do!
 - ▶▶ Fits with FP6 presentation I saw at the Across Grids workshop - more security needed plus re-engineering towards Industrial strength software.
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Word or Latex?



- ▶▶ Tables already in Word. Easier 'cos it's wysiwyg
- ▶▶ Latex better for several people working on it.

