

Marking Work

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Current Problems

- Work will eventually get lost
- Supervisors have to manage and print tens of emails.
- There is no easy way for a DoS to look at a students work.

A bin for every supervision

- All the work for the supervision is organized in a single place
- We can generate PDFs in different formats with all the work of the students
- Work is kept for all eternity.
- Work can be accessed by DoSes, or anyone else with appropriate permission.

What it means for the student

- Work will be submitted as either PDF, T×T or as scanned images.
- Students will have to select the questions on their work. This can be done:
 - Automatically using some special markup for the ones that are computer readable (PDF, T×T)
 - Manually using a web interface we provide.

Back to marking work

- We provide PDFs in different formats (by student, by question, etc)
- Those PDFs can be annotated using Xournal (or other tools)
- Once reuploaded we detect and store the annotations made on the pdf.

New ways to improve the supervision

- Peer marking. Students can mark each others work in a bin.
- Students can review their marked work before the supervision.

The end