



Enabling Grids for E-sciencE

Using EDMS in EGEE-III

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EGEE-III Transition Meeting, 6-7 May 2008

www.eu-egee.org





What is the CERN EDMS?

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ELECTRONIC DOCUMENT MANAGEMENT SYSTEM EGEE's official tool to

- → Store, version and archive
- Organize

all important administrative and technical documents

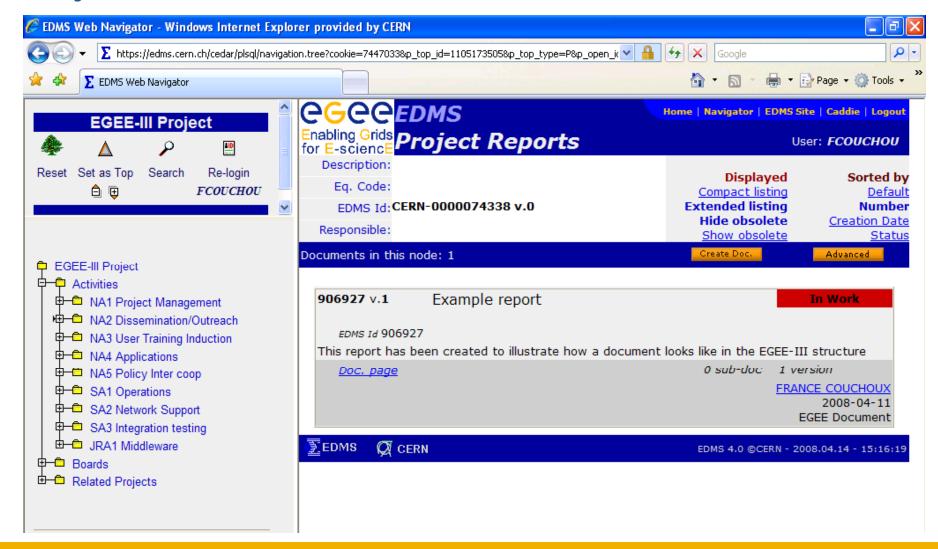
All EGEE-III registered members have access



EDMS for the EGEE-III project

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Project structure in EDMS:





How to access the EGEE EDMS

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Alternative 1: Create your own bookmark

https://edms.cern.ch/cedar/plsql/navigation.go_to_tre e?cookie=7440107&p_top_id=1105173505)

Alternative 2:

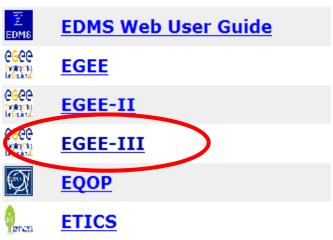
http://egee-technical.web.cern.ch/egee-technical/



Alternative 3:

https://edms.cern.ch



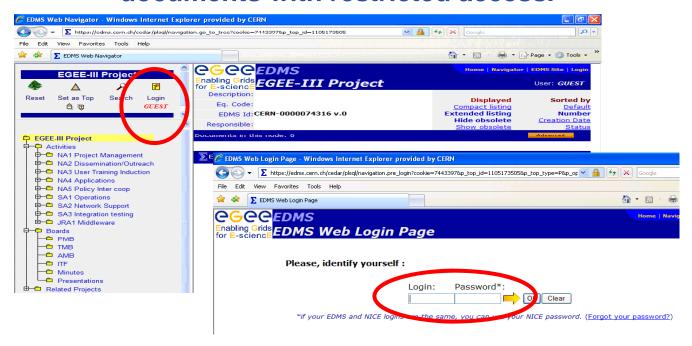




The EDMS login

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Login is required in order to use active actions and to retrieve documents with restricted access.



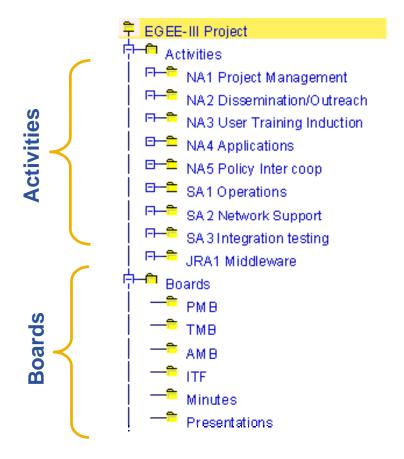
As said before in the Registration presentation, you will be granted computer accounts, login and password by the Registration team in the Project office.

You will also be automatically registered in the EDMS group related to the activity(ies) you work for.



The EGEE-III structure

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The EGEE structure is divided into "Activities" and "Boards".

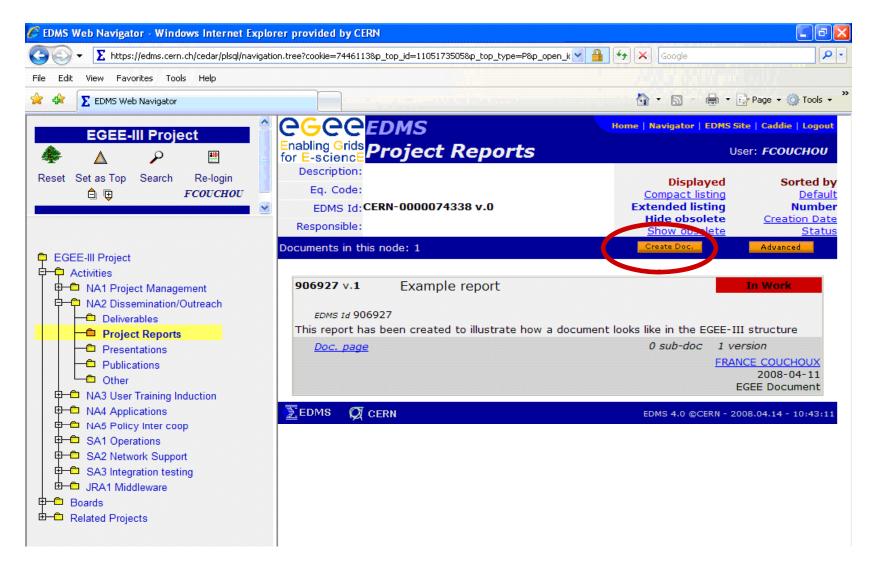
For all activities and related projects a standard structure has been prepared.

This structure can naturally be updated with additional project folders if needed.

Documents created in the "Deliverables" folders follow special procedures

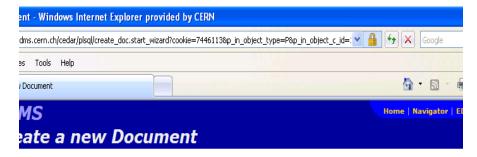


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In Project Reports

1 Context... 2 Doc. Type... 3 Type Att.... 4 Rel. Proc.... 5 Data... 6 Finished



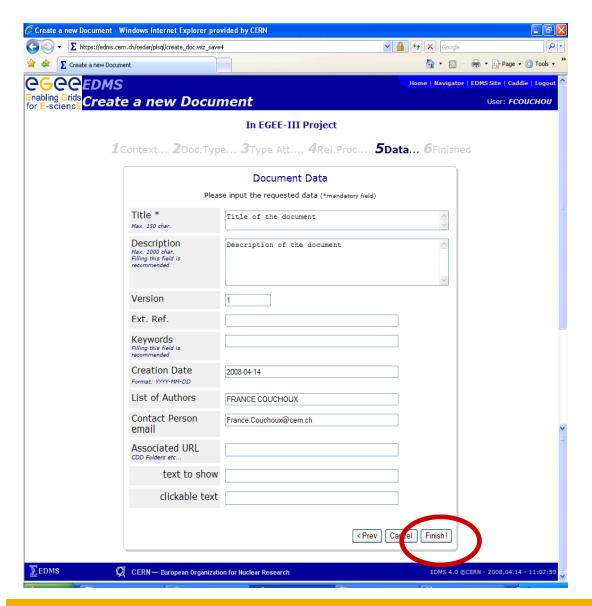
In EGEE there are three levels of initial access right to select from:

- Public (default)
- Activity/Board members only
- EGEE members only

Additional people can be granted access later on.



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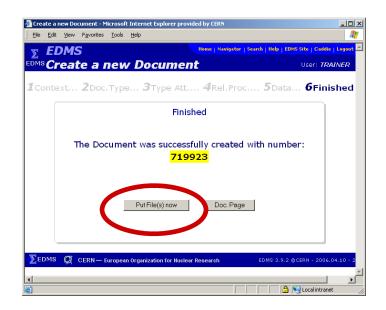


Finally the document meta data needs to be filled in.

The title is the only mandatory field but adding more information facilitates the search for documents.

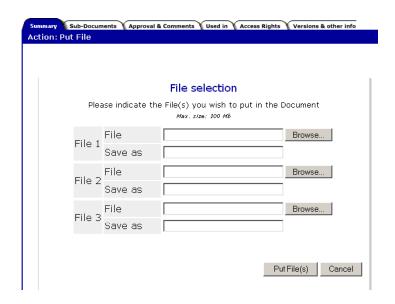


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You can store many files of any type in one document.

Once the meta data is stored, one or several files can be uploaded into the EDMS document.





A document in EDMS

Two main types of documents defined:

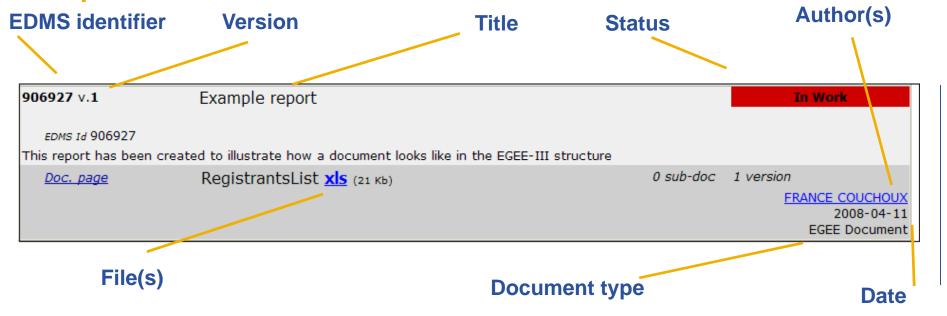
- EGEE Documents
- **→** EU Deliverables

each has a defined

release procedure

A document in the EDMS consists of meta data + one or more several files

Example:

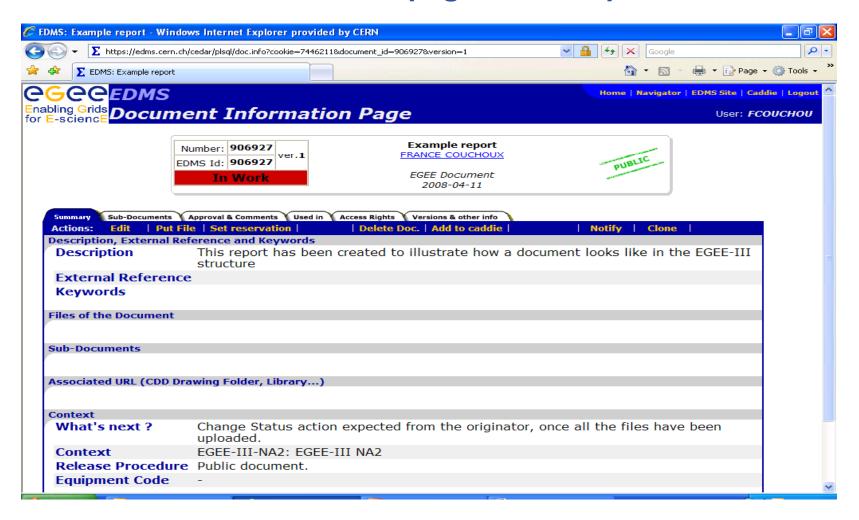




An EGEE document in EDMS

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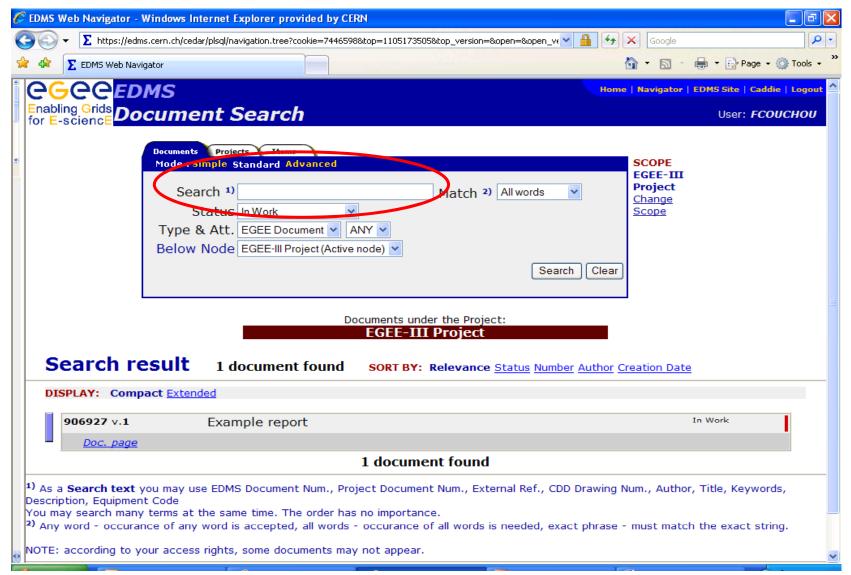
The document information page of a complete document





Searching for documents

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Advanced features of EDMS

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- Create protected documents (board specific, EGEE members only, public)
- Version and archive
- Different release procedures for documents and deliverables
- Etc.
- If you want to be shown these options, see France in 600-R017 this afternoon



How to get more help?

Central Support:

- Helpdesk: <u>EDMS.support@cern.ch</u>

Local Support & Administration

EGEE EDMS Administrators help with creation of accounts, management of groups, approval privileges, etc.

Contact: France.couchoux@cern.ch

