

Practice 3 - Requirement Analysis of Teedy

Deadline: Week 4.

Evaluation: onsite during the lab session.

In this practice, we'll analyze the requirements of Teedy.

First, run and play with Teedy **as an end user**. You could refer to Teedy's [readme](#) to better understand its features.

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Responsive user interface
Optical character recognition
LDAP authentication New!
Support image, PDF, ODT, DOCX, PPTX files
Video file support
Flexible search engine with suggestions and highlighting
Full text search in all supported files
All Dublin Core metadata
Custom user-defined metadata New!
Workflow system New!
256-bit AES encryption of stored files
File versioning New!
Tag system with nesting
Import document from email (EML format)
Automatic inbox scanning and importing
User/group permission system
2-factor authentication
Hierarchical groups
Audit log
Comments
Storage quota per user
Document sharing by URL
RESTful Web API
Webhooks to trigger external service
Fully featured Android client
Bulk files importer (single or scan mode)
Tested to one million documents
```

After experiencing Teedy **as an end user**, please do the following:

- Suggest 2 features of Teedy that you, as an end user, would like to have/improve.
- Now, switch to the Product Owner role. Break these features into a list of user stories.
- Create a *GitHub Projects* board on the Teedy repo.
- Add all user stories to a column on the board.
- Select at least two user stories. For each user story, further break it down into a list of actionable tasks.
- Add these tasks into another column on the board.

For evaluation, please show us the board on your Teedy repo, which should look like this:

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