



104

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Kick-off meeting

29/11/2016

Singular Logic[™]

Agenda

- ▶ Application form description on IO4
- ▶ Approach
- ▶ Presentation of wireframe
 - ▶ Brainstorm & agree on functionality
- ▶ Next steps

Application form - IO4

- ▶ The project will generate a mobile application
- ▶ Compact and informative library of apps
- ▶ Android and iOS
- ▶ Smartphones and tablets
- ▶ Usable even for carers with low digital literacy
- ▶ Application will include categorization/filtering mechanisms

Application form - IO4

- ▶ Once the user clicks on the app, a page including a short description, downloading information and tutorial material will be enlisted
- ▶ The app will also contain a rating system, allowing users to rate and comment on their favorite application

Requirements & Prototyping Proposed Approach

Bottom-up

- ▶ First prototype (wireframe) to the partners
- ▶ Discuss and brainstorm and agree on the features and functionality
- ▶ Develop a full prototype
- ▶ Feedback by all partners
- ▶ Usability testing with a sample of end-users

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- ▶ **Feedback by all partners**
- ▶ **Usability testing with a sample of end-users ?**

Requirements & Prototyping Proposed Approach

Bottom-up

- ▶ **Feedback by all partners**
 - ▶ Feedback by partners in specific format
 - ▶ Think aloud testing (usability) with one or two colleagues?
- ▶ **Usability testing with a sample of end-users**
 - ▶ What usability testing method?
 - ▶ Who are we going to target?
 - ▶ How many users?

Interaction with IO1

- ▶ Categories
- ▶ Filters
- ▶ Sample of 5 most important/most representative apps