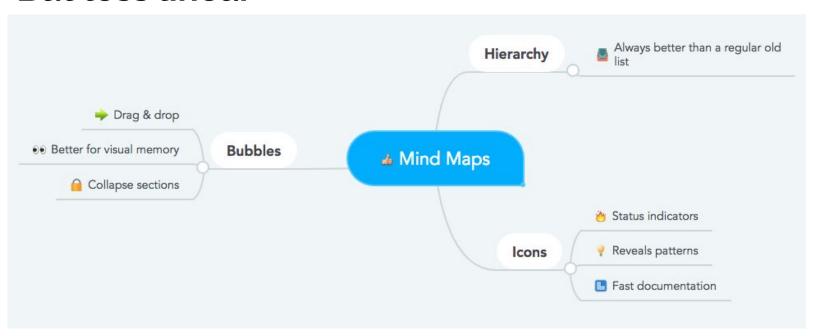
Using Mind Maps for Team Communication

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Ministry of Testing Utrecht Meetup
4 July 2018

They're like bulleted lists

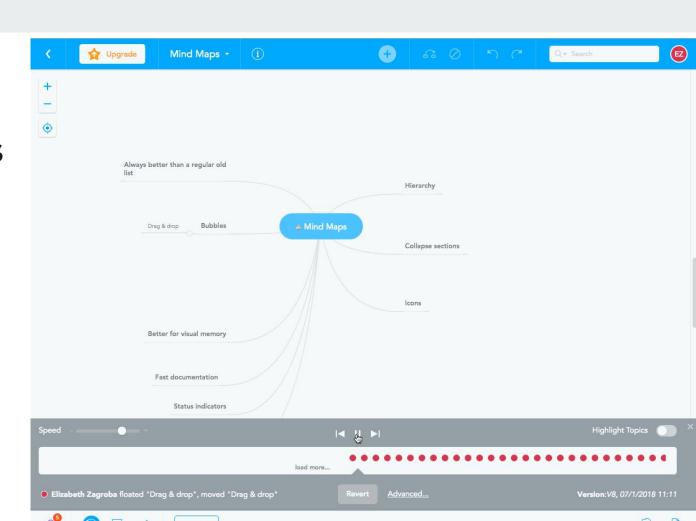
- Hierarchy: Always better than a regular old list
- Bubbles
 - Drag & drop
 - Collapse sections
 - Better for visual memory
- Icons
 - Status indicators
 - Fast documentation
 - Reveals patterns

But less linear



No one reads documentation.

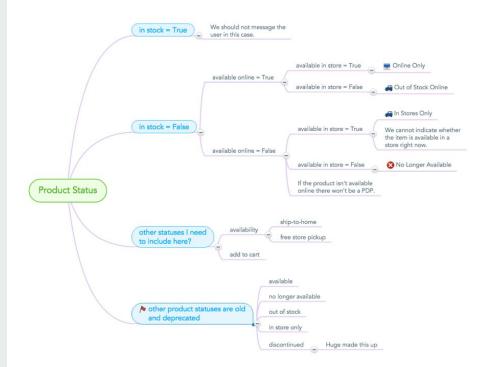
Mind maps are not static



Mind maps reveal patterns



Mind maps show you where you need to refactor



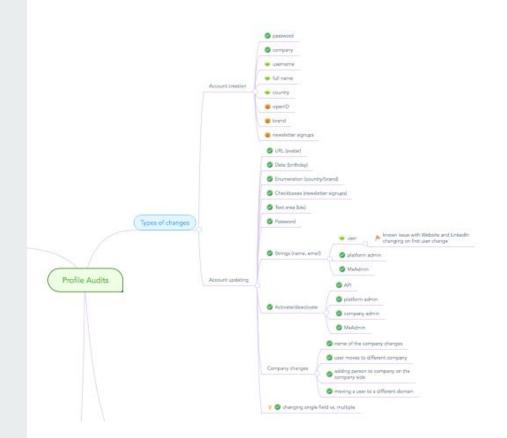
Mind maps reveal complexity

"I started making a mind map but a lot of the things belong to more than other thing, so the lines all overlap and it's hard to read." ~ developer on my current team

Mind maps reveal status

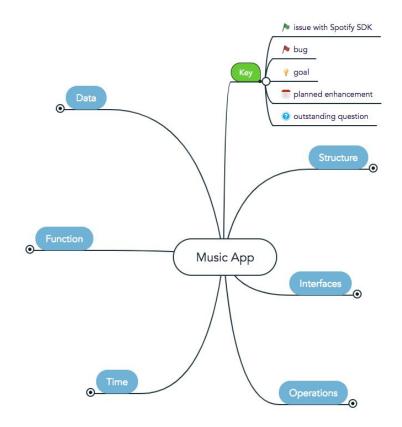
"I see a lot of green here. That looks good."

~ team lead from another team



Handing off projects

Music app example



Product Coverage Outline

James Bach's Heuristic Test Strategy Model: http://www.satisfice.com/tools/htsm.pdf

Overwhelming e-commerce example

Ask your team members what you might be missing.

The point is to uncover risk.

Taking notes > how you take notes

- You won't capture everything. Capture enough to ask more questions.
- If mind maps aren't your cup of tea, try something else.
- Write stuff down somehow, somewhere.

Tools: first few free

- Mindmeister
- MindMaple
- xMind
- Mindmup
- Lucidchart

Tools: free forever but ugly

- Freemind
- TreeSheets
- Google Draw
- Workflowy

Thanks. http://bit.ly/ezmindmaps

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