Settings V2

fennec on Android



Break it down

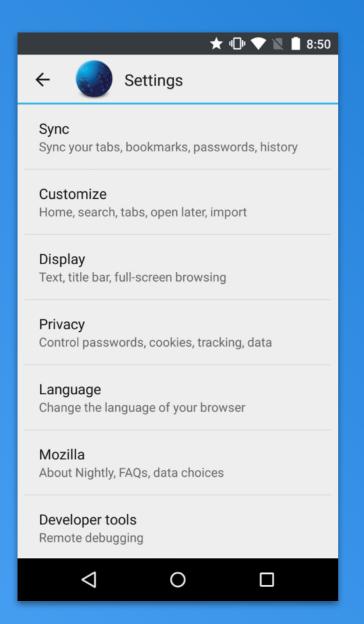
- 1. Reorganize
- 2. Add Search
- 3. Enhance

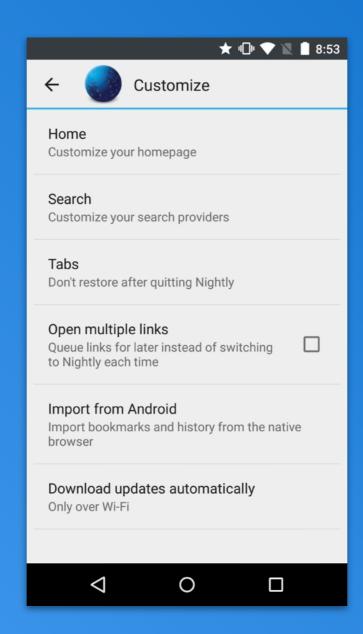


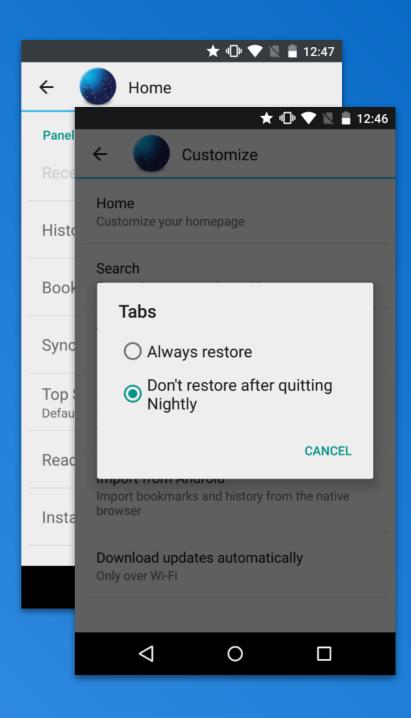
Step 1: Reorganize



Current







Level 1

Level 2

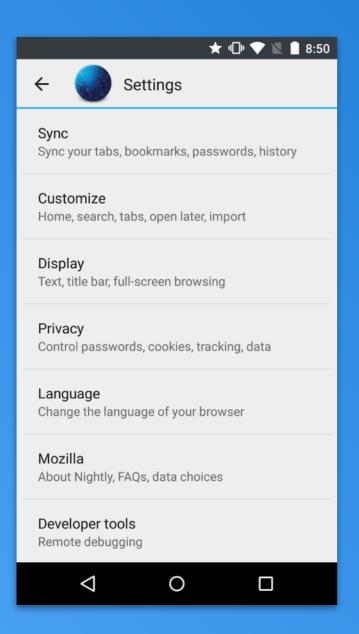
Level 3



Display vs. Customize



Level 1



- "Display" has little/no context
- "Customize" has potential
- Decision paralysis



Cost of change



Not ignoring current users

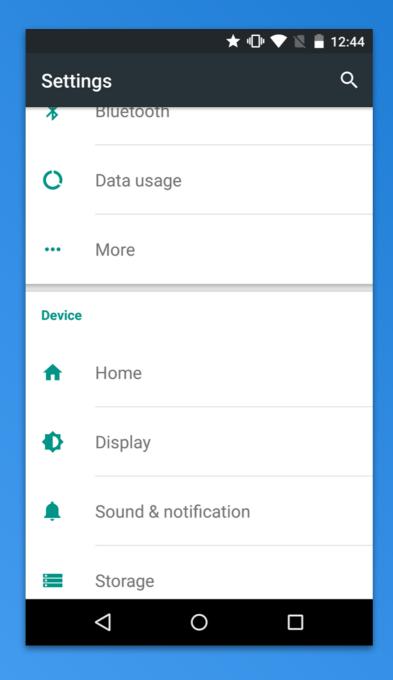
- What's used the most?
- What's used the least?
- Why?
- Baby steps



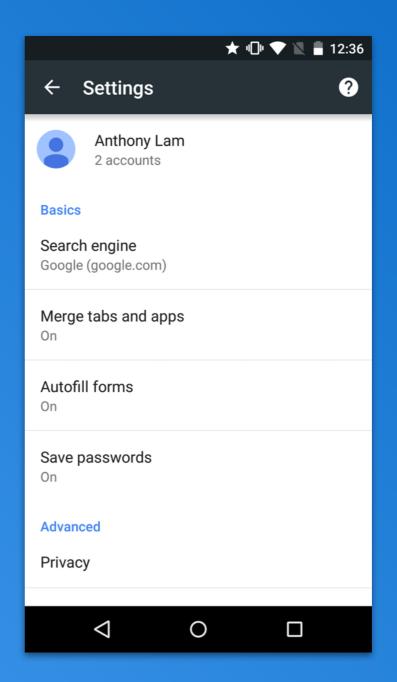
Types of *grouping*



Analysis



Feature based grouping



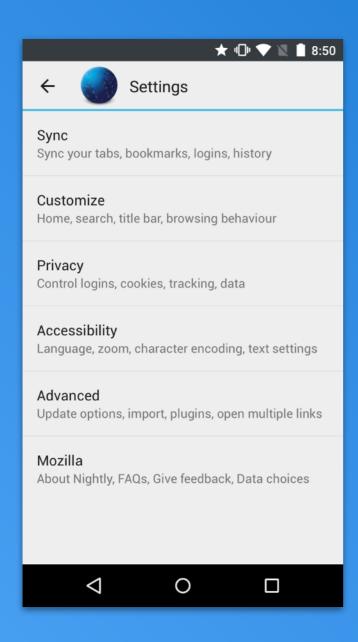
Simple grouping



Feature based grouping



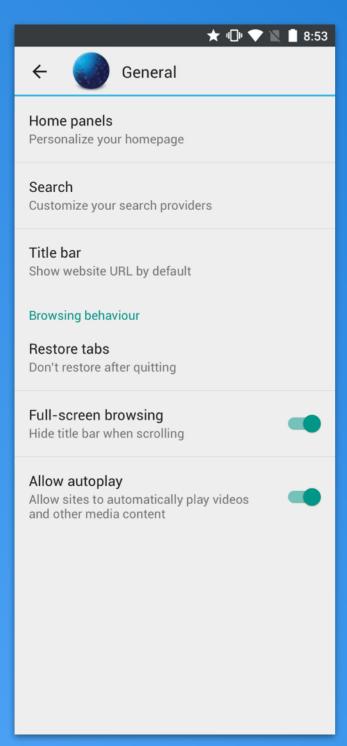
Proposed



- Clean up "Customize"
- Display > Advanced
- Language > Accessibility
- Group by usage
- Convey user benefit
- Visibility!



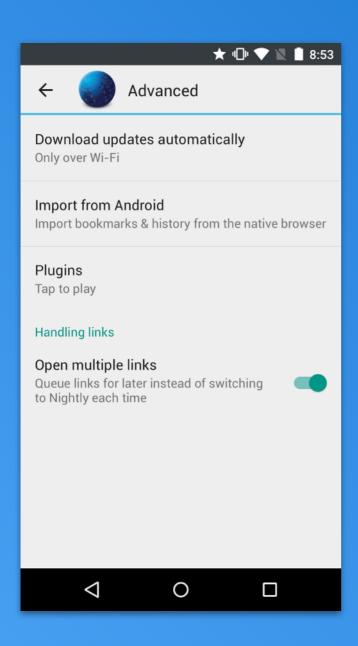
Proposed - "Customize"



- Basic
- Often accessed
- Added "Browsing behaviour"
- Possibly call it "General"?



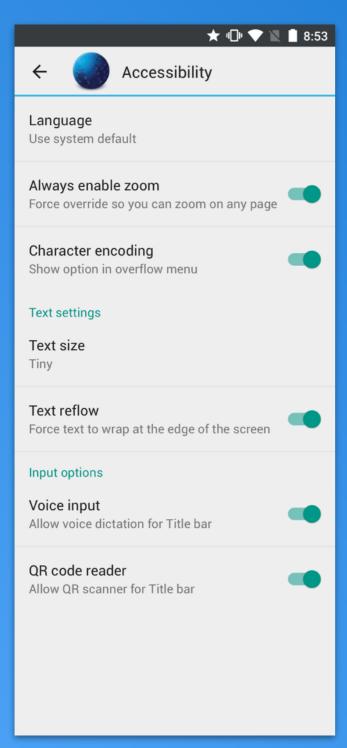
Proposed - "Advanced"



- Kind of misc
- Less often needed
- Possible place for "cool features"?
- Targeted at "power users"



Proposed - "Accessibility"



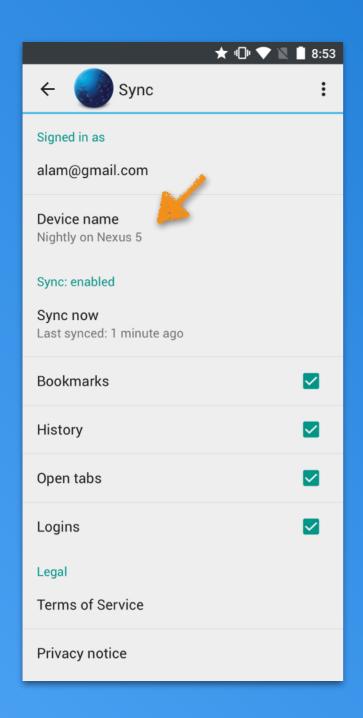
- Previously "Language"
- Added related features
- Grouping together with input options, text/type settings
- "Accessibility" (user benefit)

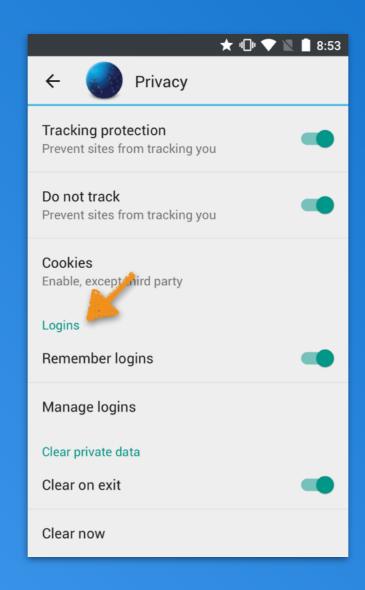


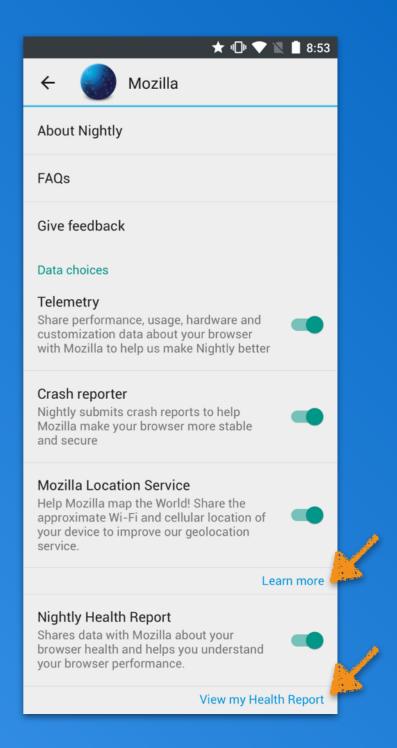
What's left?



minimum changes









Polish UI elements

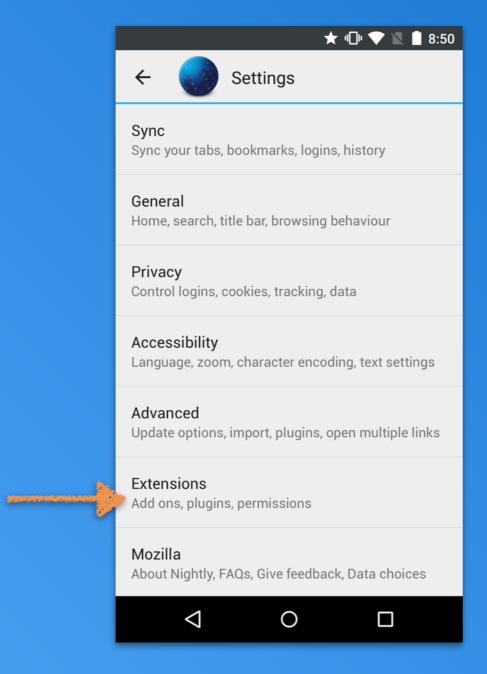
- 1. Spacing
- 2. Switches
- 3. Colors



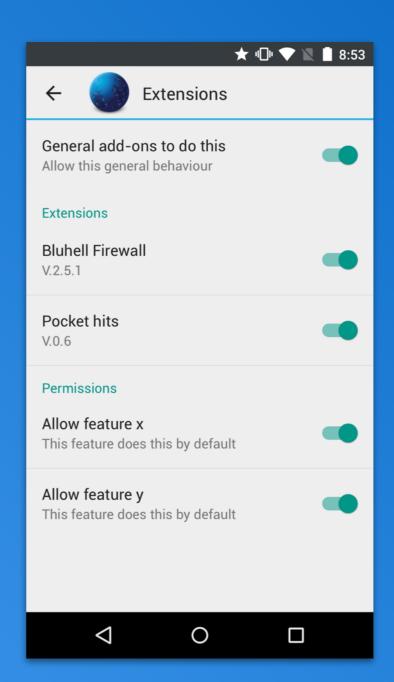
Possibilities



Dynamic items



"Extensions"



Add-ons, plugins, etc



Next steps

- 1. Reorganize
- 2. Add Search
- 3. Enhance

