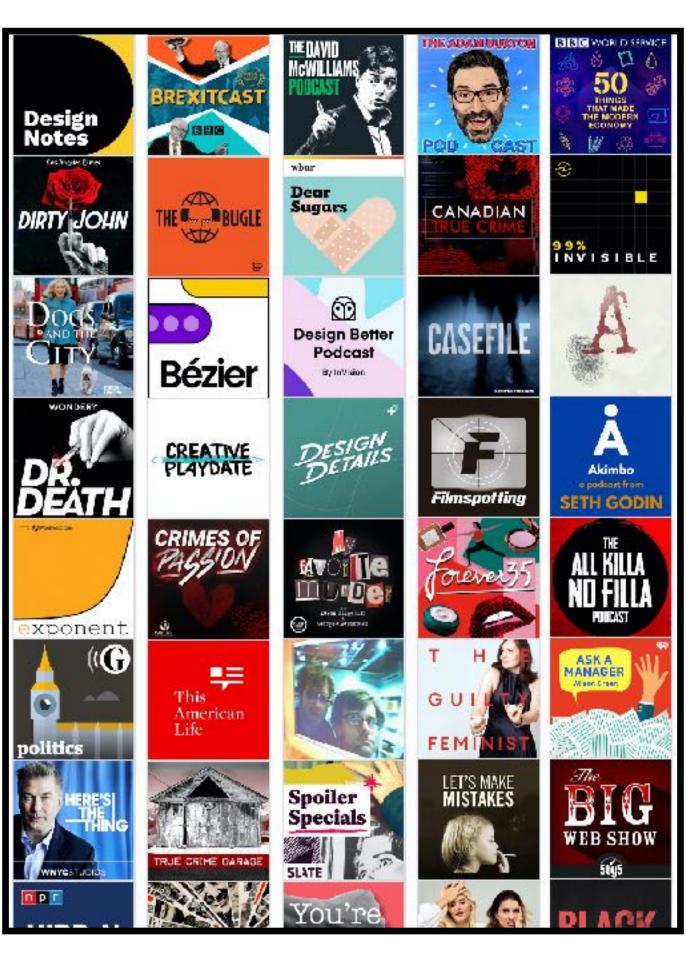
HUMANS VSDESIGN TSCALE @yaili Web Directions, 31 October 2019

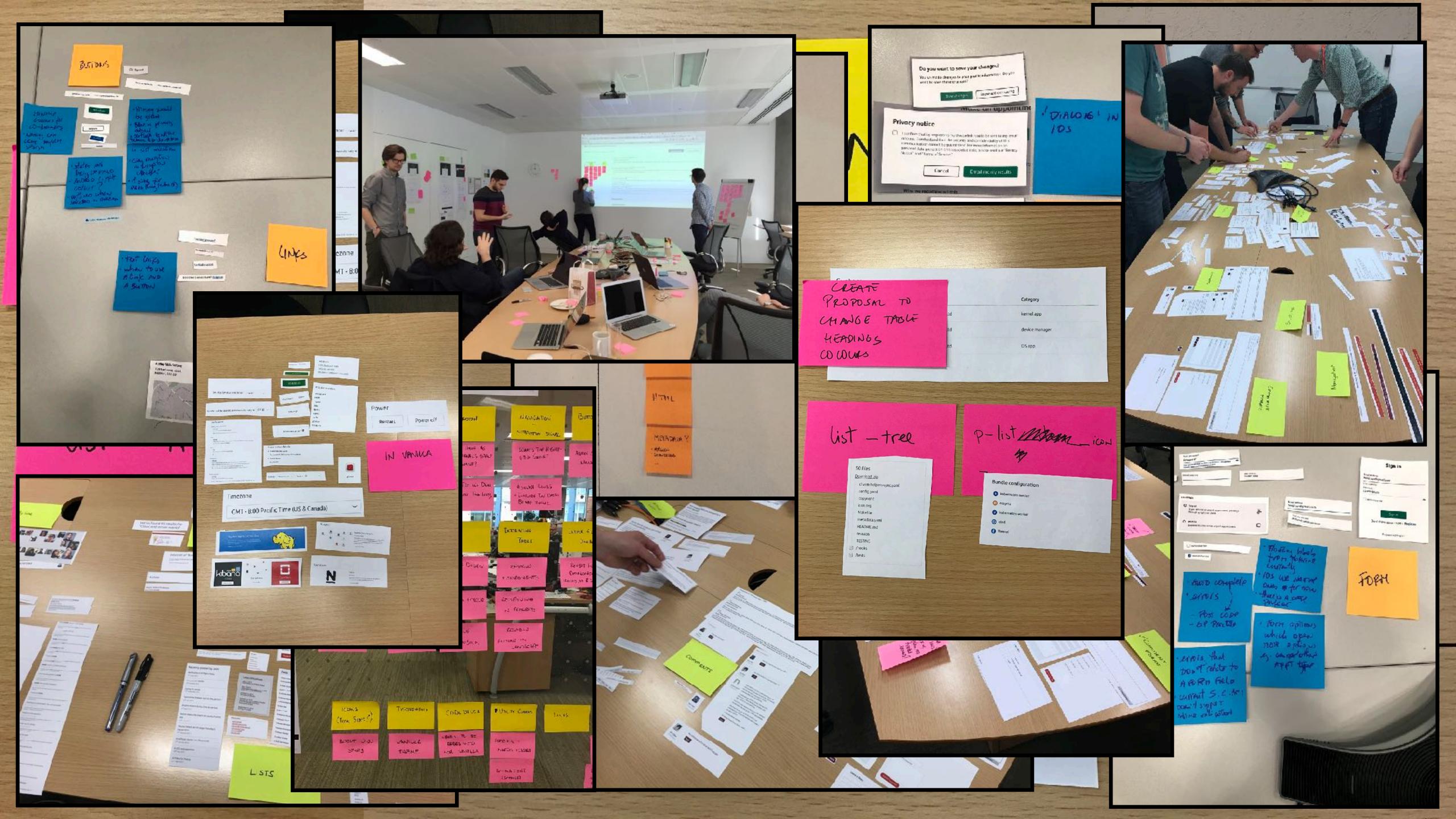






+ more













Accessibility

Browser support

Coding standards

Contribute

Vanilla Framework

Vanilla is a simple extensible CSS framework, written in Sass, by the Ubuntu Web Team.

See the docs

Vanilla on GitHub 🗷





Vanilla contains a responsive CSS grid, basic style for HTML elements and a selection of key useful patterns and utility classes that you can extend.



Composable

Vanilla is designed to be composable — you can include the whole framework to avail of all styles or you can use only what you need for your specific project.



Open source

Anyone can contribute to Vanilla, improve it and extend it. All the code is available on GitHub and is licensed under LGPLv3 by Canonical.

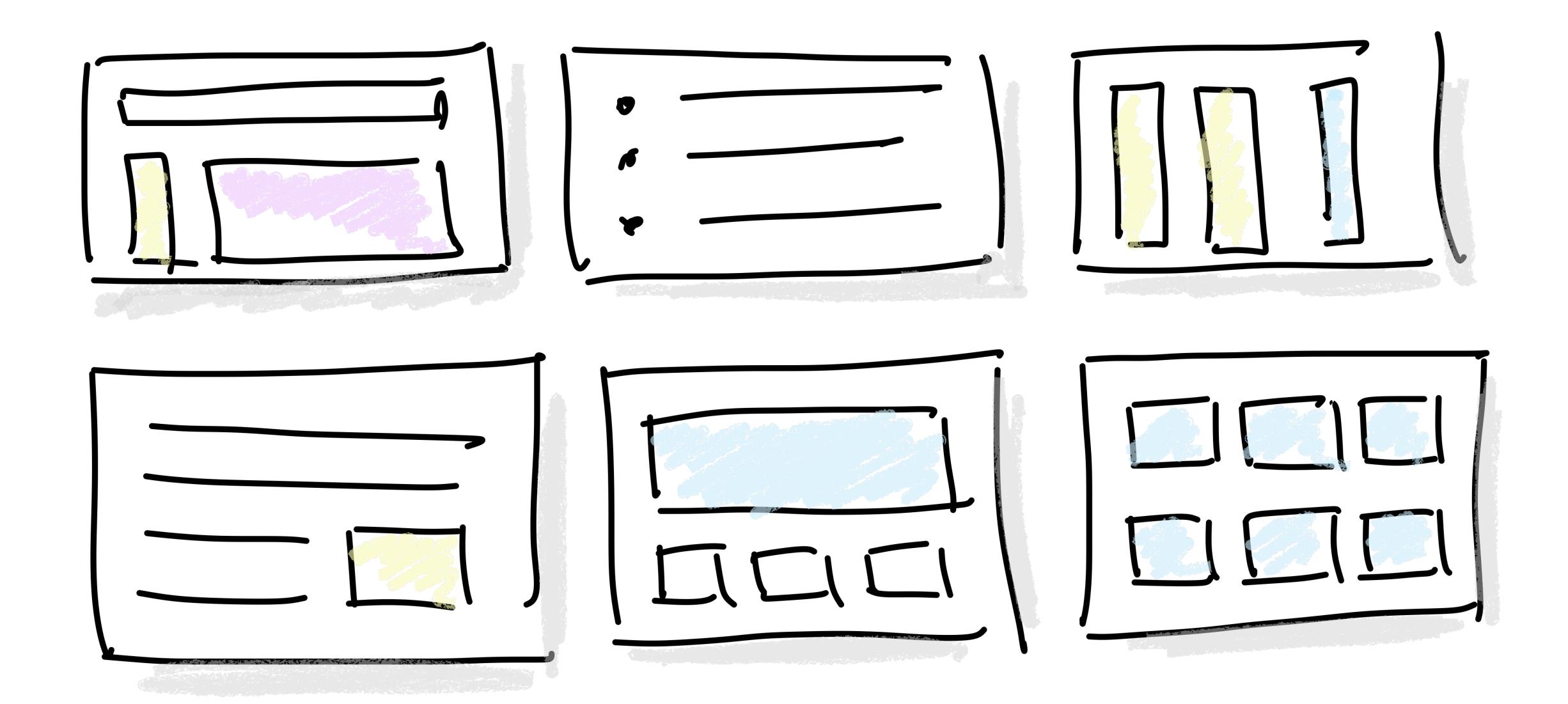
Quick start

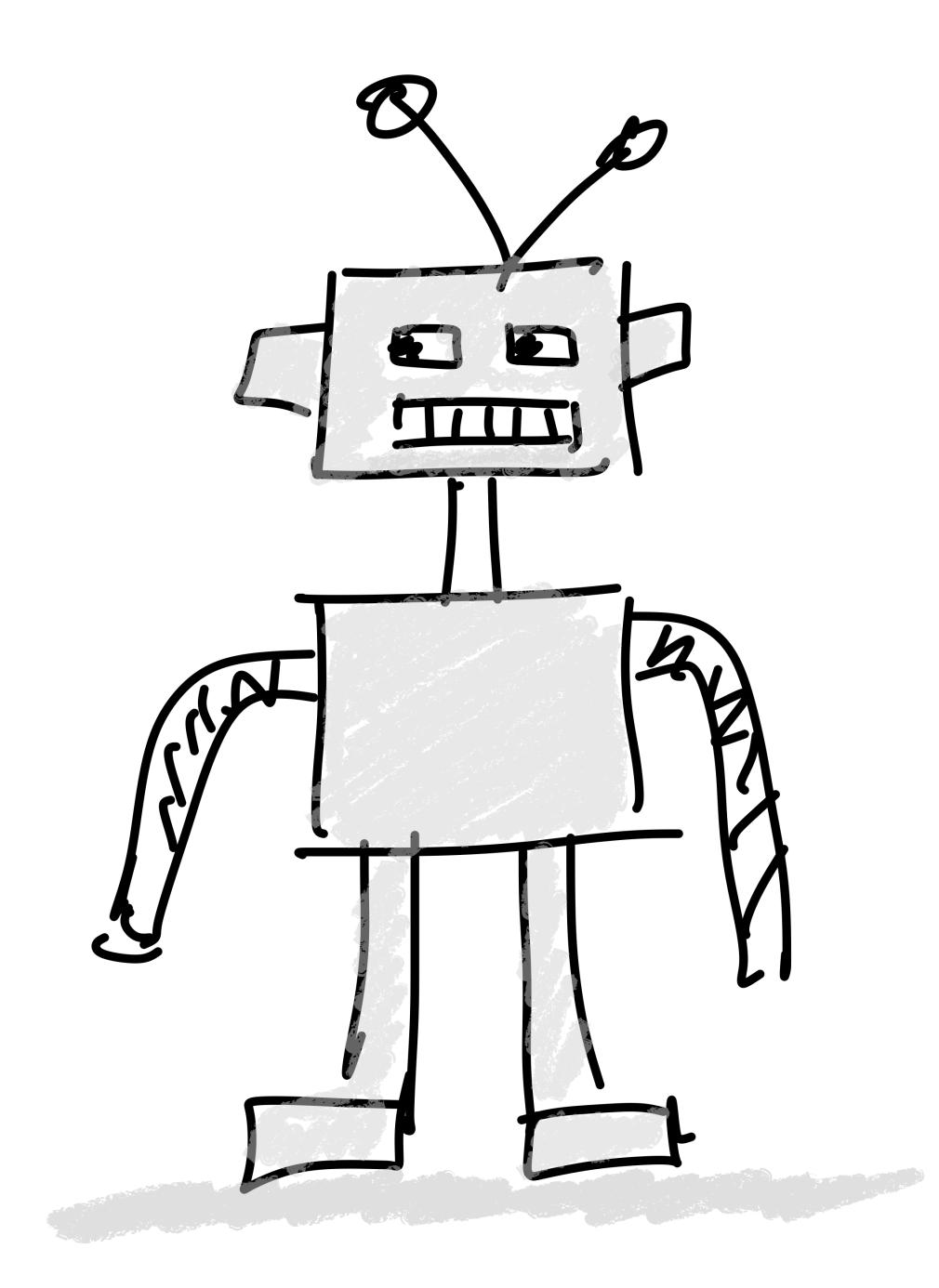
The recommended method of including Vanilla Framework in your project is via NPM. You can then simply include the framework in your SCSS files and compile.

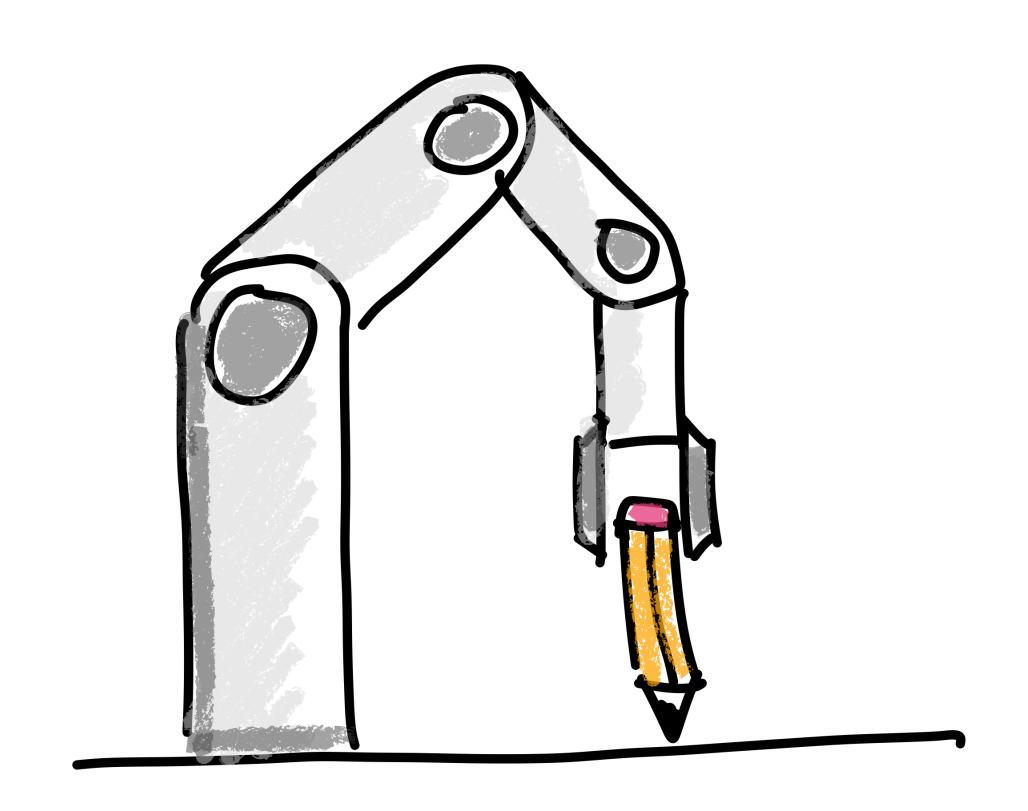
For other methods, please see the advanced usage docs.

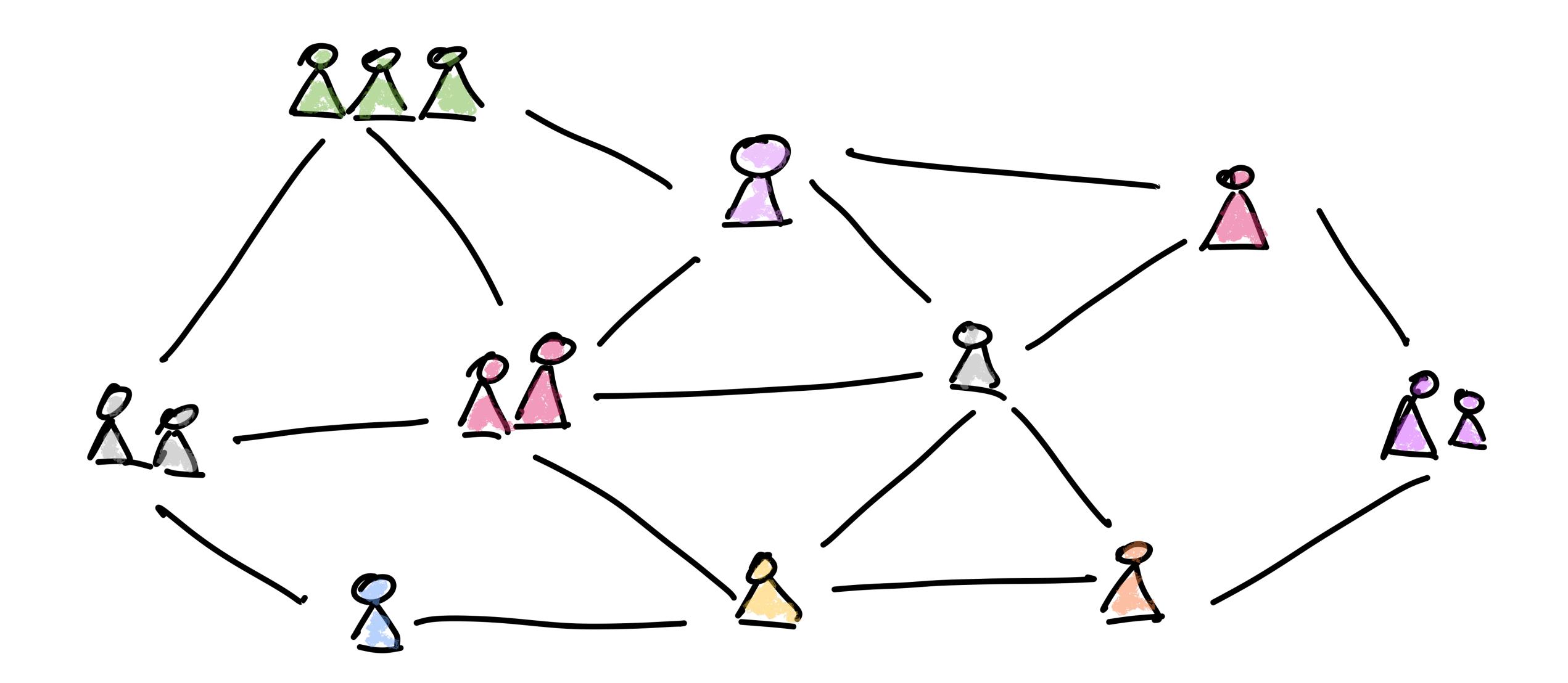
npm install --save-dev vanilla-framework export SASS_PATH=`pwd`/node_modules:\${SASS_PATH}

// Add to your main build scss file the following line @import 'vanilla-framework/scss/build'









"human needs" ?

S.U.C.C.E.S.S

Subsistence-safety-security / Understanding and growth / Connection (love) and leisure / Contribution and creation / Esteem and identity / Self-governance (autonomy) and freedom / Significance and purpose

B.I.C.E.P.S. core needs

Belonging / Improvement, progress / Choice / Equality, fairness / Predictability / Significance

Maslow's hierarchy of needs

Physiological / Safety / Belongingness and love / Esteem / Self-actualisation

Certainty and predictability \triangle



Belonging V

Growth



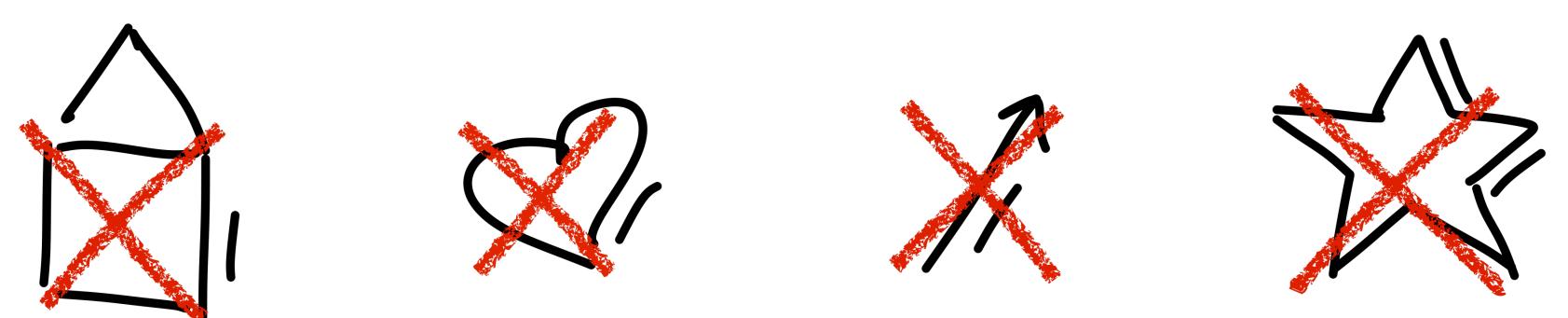
Validation 🏠



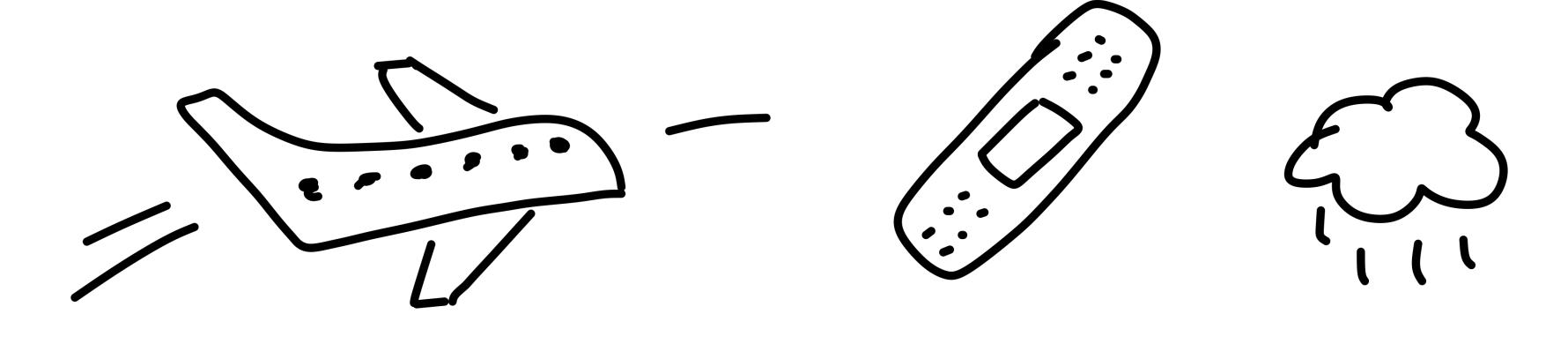




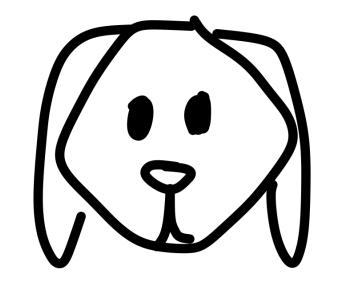


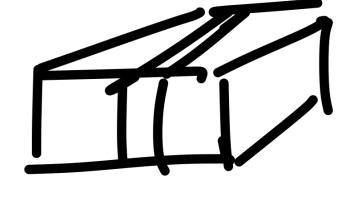


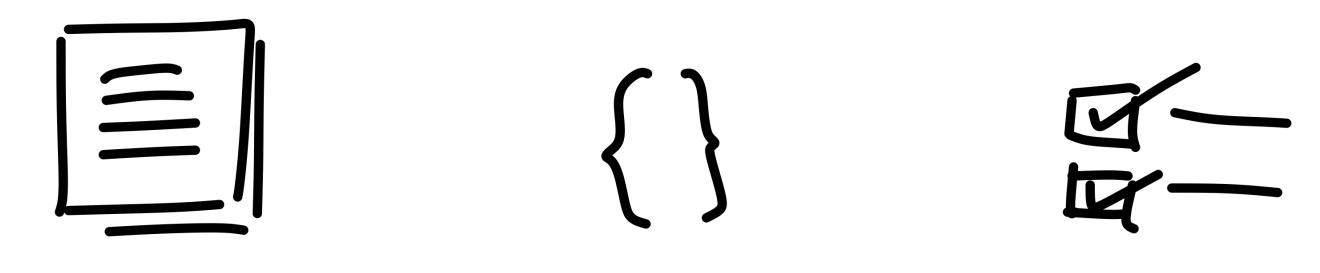
3 PRINCIPLES to define human friendly processes



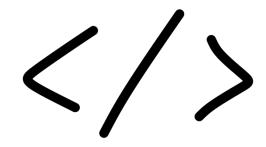
Think remote first

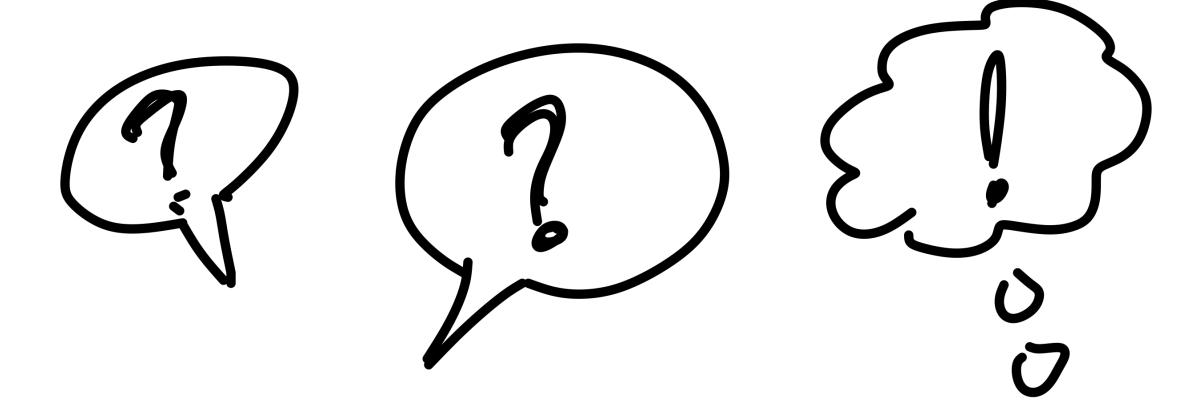






Have an engineering mindset





Empower people to challenge decisions

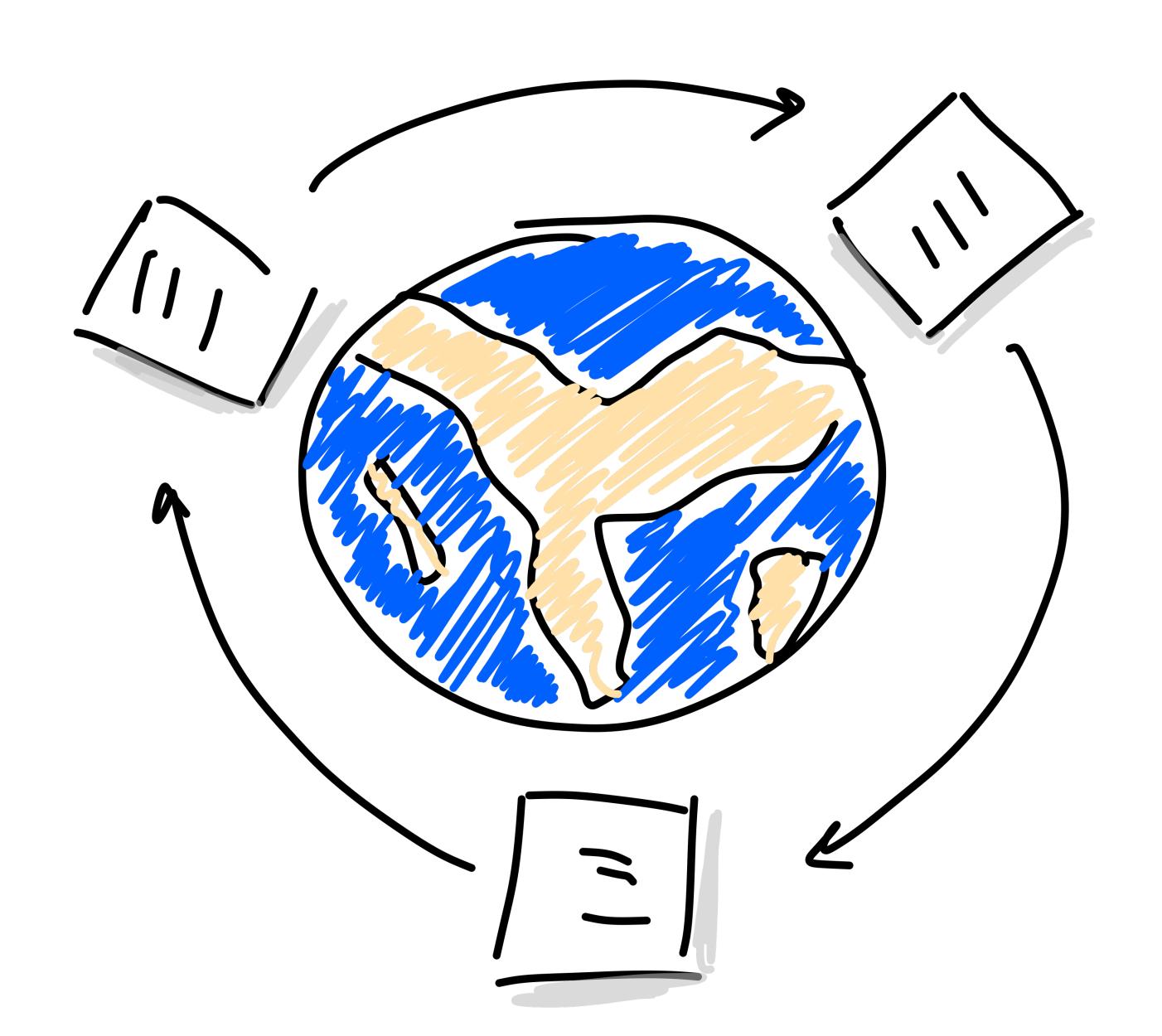


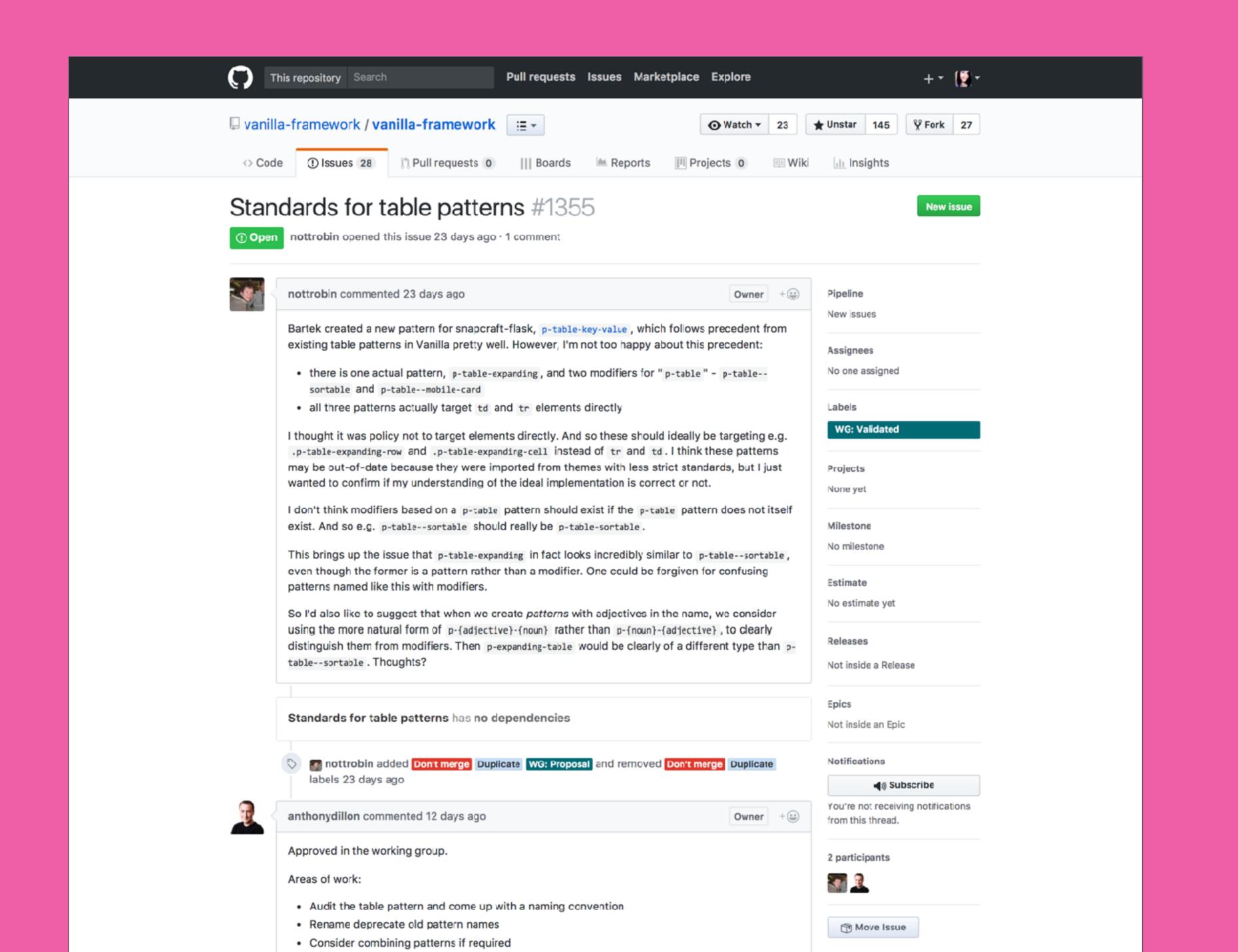


7 GUIDELINES for human friendly design at scale



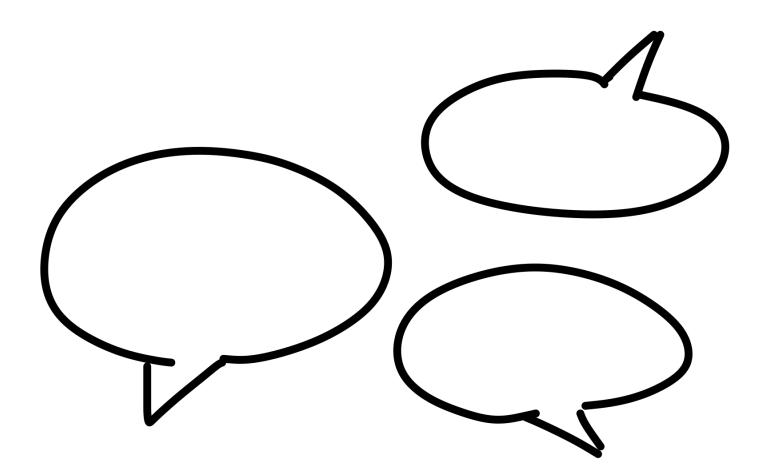
Document everything





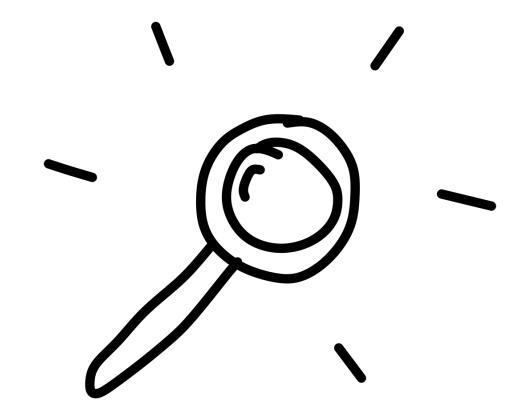


Templates!

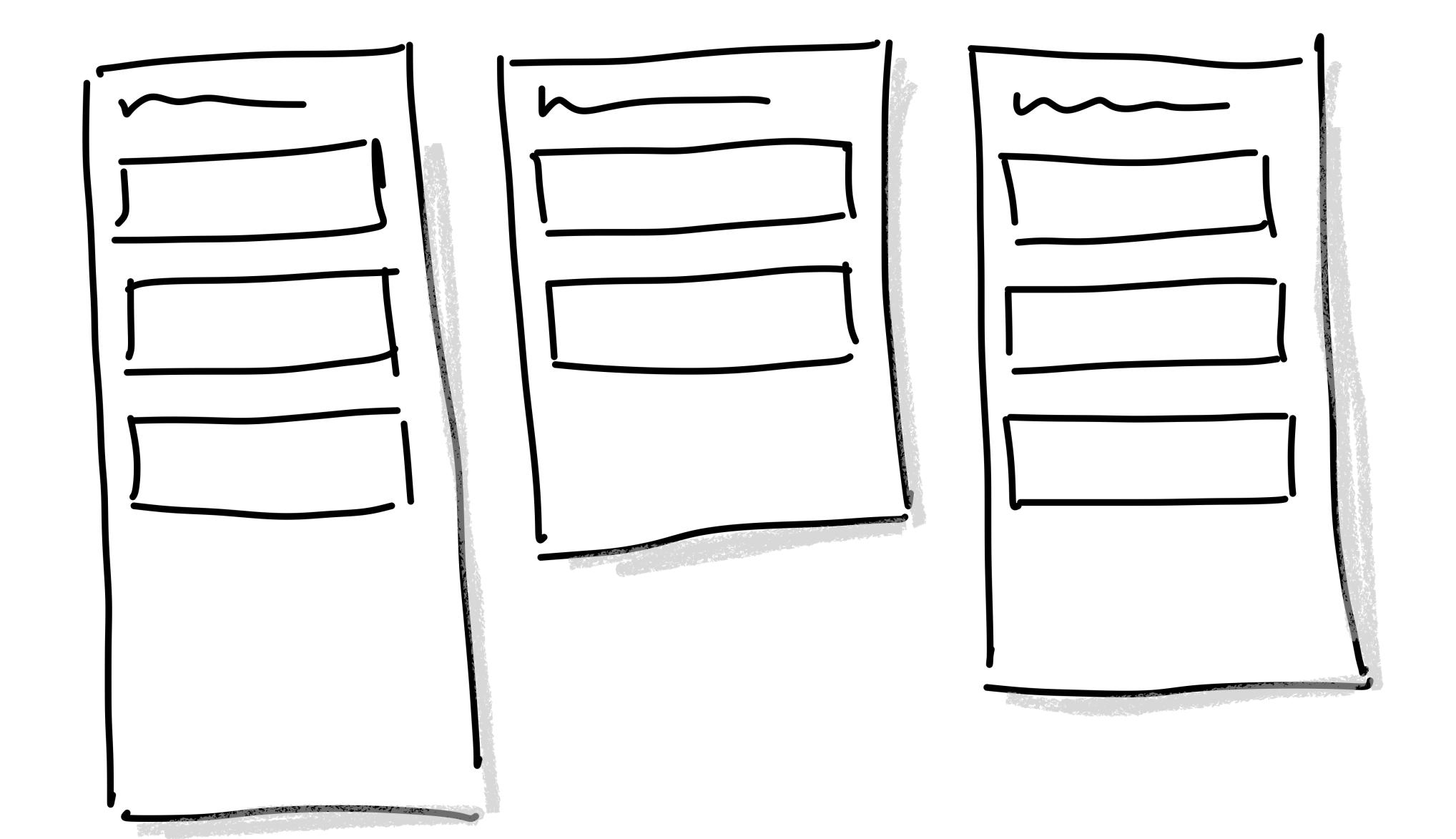


Support async participation



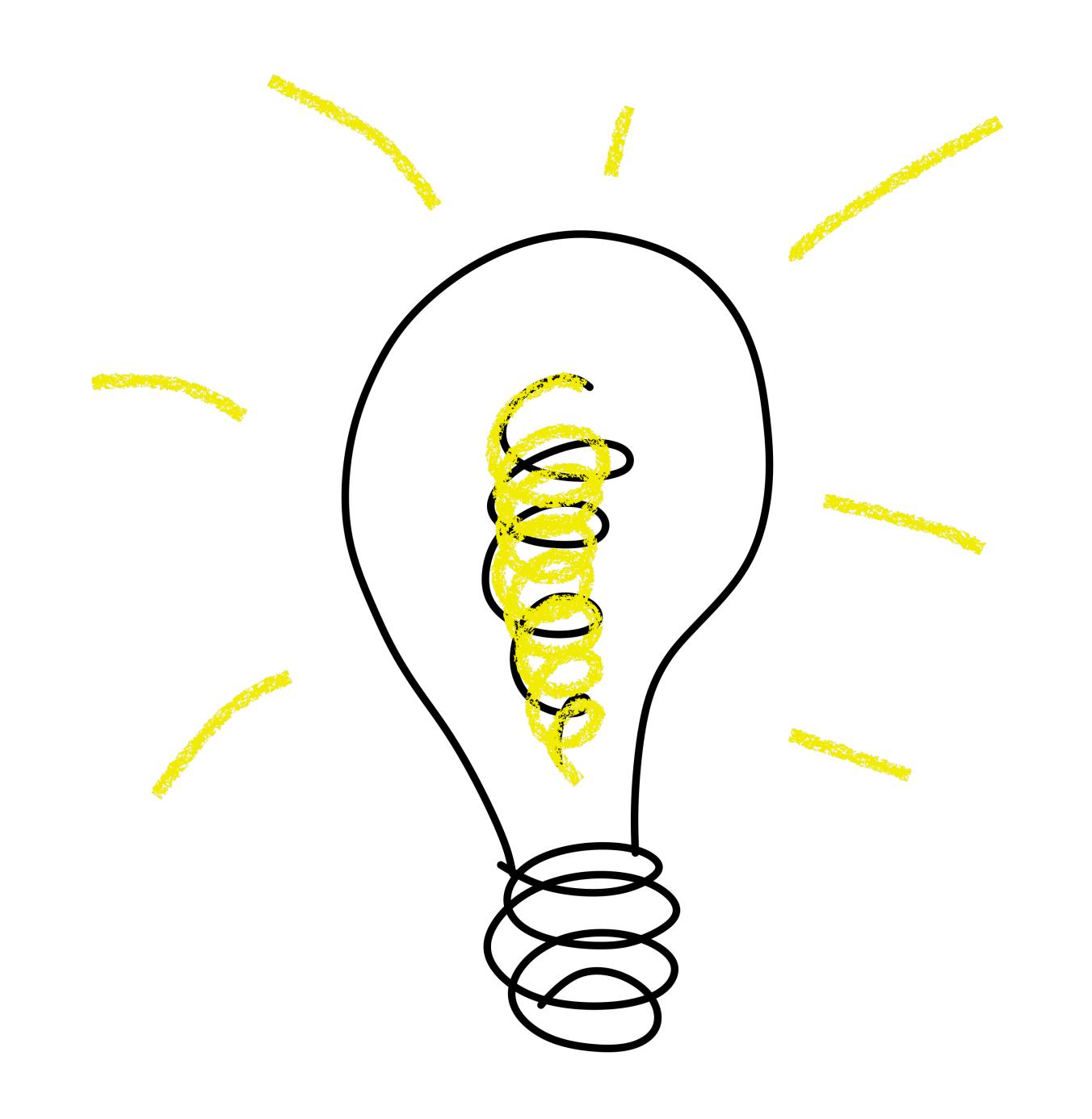


Promote transparency





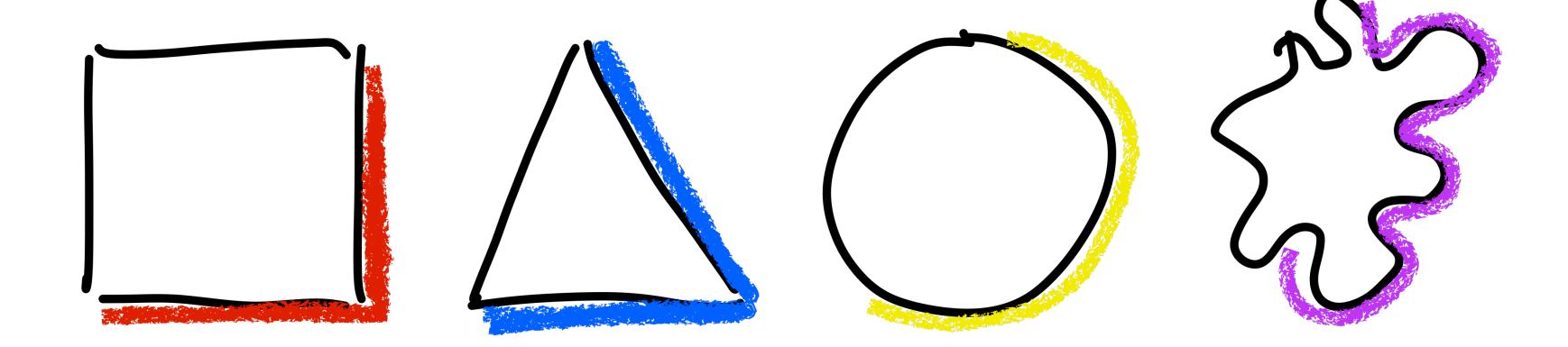
Educate, don't dictate







Don't be a blocker



Hire generous people

RAR RBR

THANK YOU @yaili References: bit.ly/yaili-wds19