

Meeting Minutes 10-14-20

In attendance:

Cody Uhi
Daniel De La O
Derryck Dunn
Spencer Sundrud
Stephen Kendall

Agenda:

1. Standup (Everyone)
2. Share Design Resources (Cody)
3. Share Research Resources (Everyone)

Action Items:

1. Prepare the Heuristic Document (Cody)
2. Review the features list that Daniel created (Cody & everyone else interested)
3. Start a Lucid Chart for any API interactions (Derryck)
4. Create plan for presentation (Cody)

- ▶ Performance, cost, and schedule cannot be specified independently; at least one of the three must depend upon the other
- ▶ Efficiency is inversely proportional to universality [the reuse problem]
- ▶ The most reliable part on an airplane is the one that isn't there
- ▶ If the politics don't fly, the hardware never will
- ▶ In introducing technological and social change, how you do it is often more important than what you do
- ▶ There is no such thing as a purely technical problem

MULTITASK HEURISTICS