## 30 days

The improvement to make in 30 days

- Designs for hierarchy layouts for primary users to configure (visible by both primary and secondary users) and ways for primary users to define levels of risky/destructive actions by secondary users at a device level.
- Design to incorporate good accessibility rules aka not just defining the hierarchy by colours and/or opacity (greyed out) areas but including heading sizes, sections that take up more/less area, button states, informative contextual text etc. (example text: thesedevices have been designated/labbelled as risky to change. Please change with caution or refer to the person who set up the smart home devices for guidance)
- Visuals for what a secondary user can see as a hierarchy of actions on devices in a home ecosystem.
- Function for primary users to define access levels for different kinds of secondary users. e.g. a guest has access to change/adapt TV, Lights etc. Does not have access to change/view security cameras, motion sensors, locks can request access to kitchen appliances.
- Mobile mode visuals for both primary and secondary users for the above functions.
- Simple tutorial templates for most common device types (likely lights, cameras, motion sensors)
- User testing this function in differing levels of complexity households e.g. house hold with minimal devices, household with maximum devices, household with 2 people, household with many people, household that is a short-term rental, household with people with access needs like elderyly or disabled people.
- Adapt and iterate based on the user testing feedback via a RITE process





















