Purpose

- Make it easier to apply the knowledge gained from the course
- Make the course less developer centric
- Make the experience more practical - "What next?"

Scope

- Based on key content within the current course
- Everything connected to the reduction of carbon emissions of software
- Attempt to link together principles to tooling
- By persona
  - Apply a 'green lens' to existing principles & practises with a specialism (e.g. SRE)
- How-to's doc style
- Curate not create content as much as possible
- Everything under creative commons
- Integrated into GSP post training workflow
- Gated - want to track downloads without being annoying

Success criteria

- Evidence of application of the content of the guide
- Positive user feedback
- There is a desire to keep building more
- Guides are translated into multiple languages
- Guides drive referrals/additional course completions
- Increase in organisational maturity?

Milestones

- Project scope agreed
- Initial personas defined
- Guide design agreed
- Content approved
- Initial guides produced
- Guides launched
- Initial feedback reviewed

Outcomes

Green Guide ebooks

Actions

Team

- Principles project team
  - SMEs
- GSF PM
- GSF graphic design
- GSF web dev

Stakeholders

- Community Working Group
- GSF Member Orgs
- Existing Green Software Practitioners

Users

- DevOps Engineers
- Software Engineers
- Future users to be determined
  - UX Designer
  - Business Leaders / "Decision Makers"
  - Product Managers

Resources

- Work in GitHub / Google Docs
  - Miro?

Constraints

- **Guides can be published under Creative Commons**
- Any used content is under Creative Commons
- Limited content exists in the GSF for non-engineers
- Limited access to SMEs from other areas

Risks

- Cannot curate enough trusted content
- Re-using content inappropriately