

- Name of project (must be unique within OMP)
 - COBOL Course Content
- Project description (what it does, why it is valuable, origin and history)
 - This project is creating a new COBOL Course using Modern tooling to help generate next generation App Developers on Z
- Statement on alignment with OMP charter mission
- Sponsor from TAC (sponsor helps mentor projects)
 - John Mertic
- Preferred maturity level (see [project stages](#))
- License and contribution guidelines (refer to the [OMP guidelines](#))
- Source control (GitHub by default)
 - Be part of the OMP GitHub repository
- External dependencies (including licenses)
 - N/A
- Initial committers (how long working on project)
 - The course content has been created over the last 4 weeks (March 2020)
- Infrastructure requests (CI / OMP Cluster)
- Communication channels (slack, irc, mailing lists)
 - Slack and email preferred
- Issue tracker (GitHub by default)
 - GitHub
- Website
- Release methodology and mechanics
- Social media accounts
- Community size and any existing sponsorship
 - The course is open and available at no cost to anyone who wants to learn COBOL