



2022 Goals and Objectives

5 year plan - align 2022 focuses



Ensure long-term sustainability for open source on the mainframe through the Open Mainframe Project

- → Open Mainframe Summit being the predominant event in the mainframe industry.
- → Bringing in key vendor-neutral events and organizations in the mainframe ecosystem, namely SHARE, GSE, and VM Workshop, to be formally part of the Open Mainframe Project or tightly coordinated
- → Build cross-functional working groups with organizations in related domains, namely CNCF, HyperLedger, FINOS, and CD Foundation.

Open Mainframe Project as the agent of change in where/when/how workloads are implemented for the mainframe ecosystem

- → Annual revenues at \$1M USD
- → Establish a project-owned and managed mainframe infrastructure for hosted project use.

Make Open Mainframe Project the primary vendor-neutral organization for community collaboration on the mainframe

- → 20 mainframe customers publicly referencing their use of open-source projects as part of their mainframe workloads.
- → 3 new "Zowe" impact/scope projects active at the Open Mainframe Project.
- Center of gravity for diversity and next-generation activities in mainframe

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2022 Focus - Evolve Open Mainframe Summit

- → Add Open Source Security on Mainframe track
 - ◆ Collaborate with Linux Foundation OpenSSF project
 - Investigate CEU
- → Launch Zowe Administrator and Developer Certification
 - In-person training classes at events
- → Hold I-day Executive Roundtable
 - Partner with FINOS and other LF projects to have end-user OSPOs bring mainframe leadership to event
 - Content to be executive summary of key sessions at event, and getting feedback on the Open Mainframe Project

Open Mainframe Project as the agent of change in where/when/how workloads are implemented for the mainframe ecosystem







2022 Focus - Get mainframe infrastructure up and running

- → Add additional funding target \$250k funding
- → Get mainframe online

Make Open Mainframe
Project the primary
vendor-neutral organization
for community collaboration
on the mainframe









2022 Focus - Align personas, get use-cases, grow diversity/mentorship

- → Active stage projects should each have I use-case developed
- → Create three member testimonials
- → Grow impacts on diversity in mainframe through partnerships and growing mentorship program
- → Align on personas (next slide) and transition messaging to reflect this messaging
 - Build demand generation program to target personas

Focus personas



IT Architect

"This ain't your grandparent's mainframe"

- Easy to integrate with, thanks to Open Mainframe Project hosted projects
 - Zowe z/OS data and applications
 - Polycephaly Jenkins and CI/CD
 - Feilong Cloudstack
- Supports all the open source you are already using
 - Kubernetes
 - Top programming languages (Python, Rust, Java, etc)
 - DevOps tooling (Jenkins, Ansible, etc)

Developer

"Just like writing code for any other architecture"

- The tools a developer uses already work with mainframe
 - Top programming languages (Python, Rust, Java, etc)
 - IDEs (Visual Studio Code, Eclipse Che)
- Leveraging data from mainframe easy to do
 - Zowe APis and CLI for accessing z/OS data and applications

Mainframe Professional

"You can trust open source just as much or more than other apps"

- Open source enables more secure workloads
 - Supply chain security through Software Bill of Materials (SBOMs)
 - Hardened software used in many domains
- Open Source is more secure than traditional proprietary applications
 - Viewing source code enables peer review
 - Transparent security audits