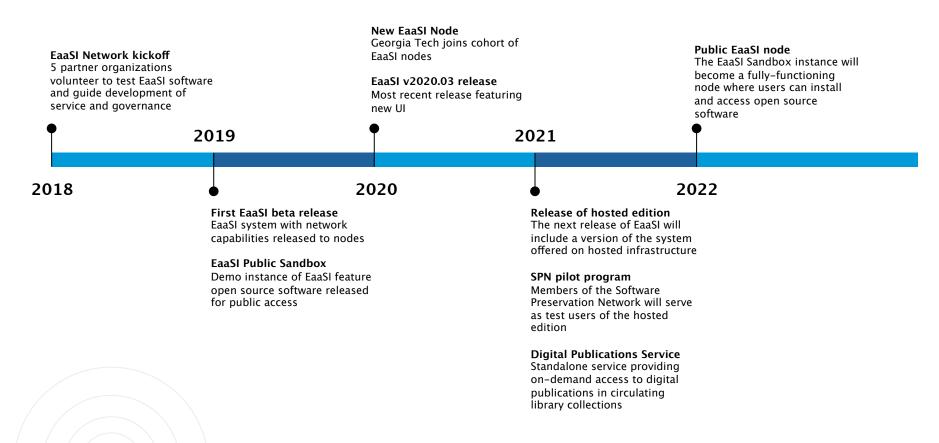
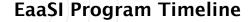


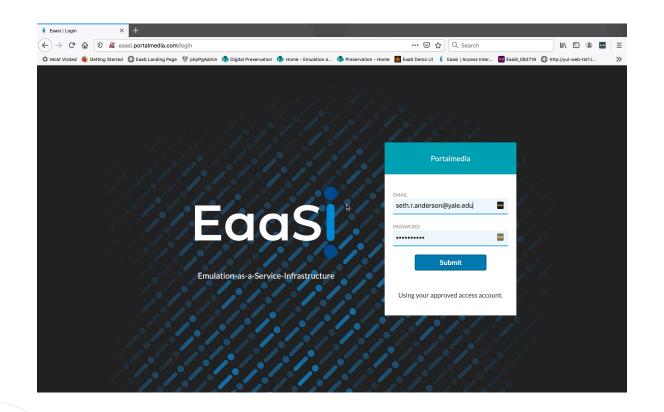


EaaSI provides technology and services for the application of software emulation across a diverse spectrum of professional disciplines, organizations, and individual use cases.









Phase 2July 2020 – June 2022

Development

- Android emulation
- Computer networks
- Automation features
- User management improvement
- Metadata model implementation

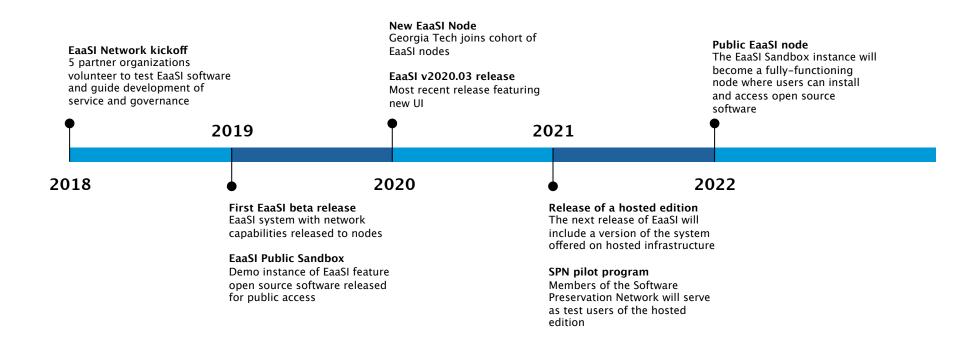
Support

- Improved support services
- User forum
- Routine system maintenance
- New training modules

Community

- SPN pilot program
- Service model and organizational infrastructure
- Regular publication of case studies, blog posts, and demos

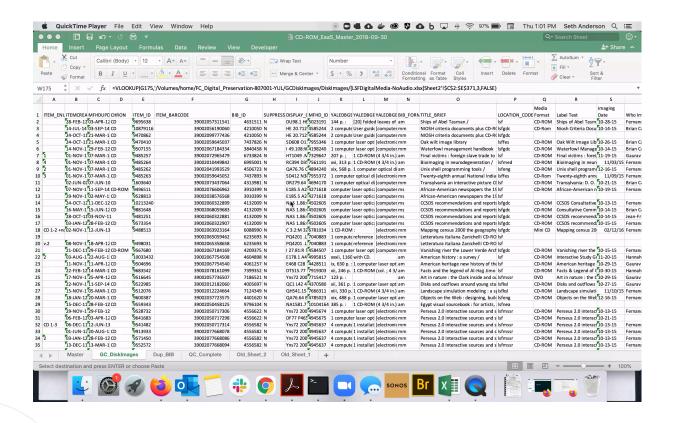


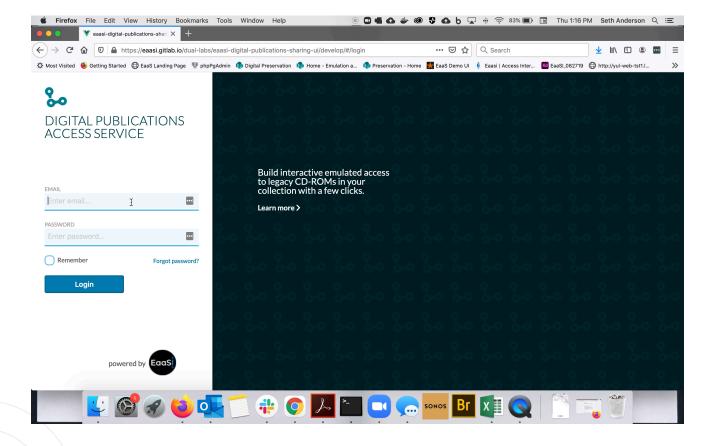


Demos

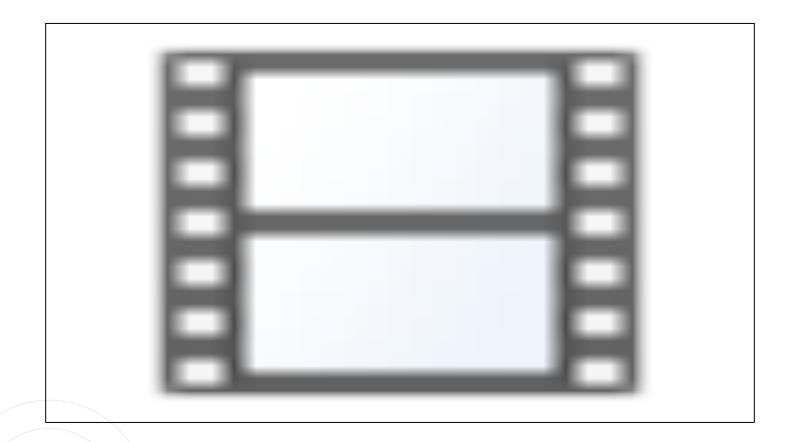
- 1. YUL Emulation Viewer
- 2. Universal Virtual Interactor (UVI)
- 3. Emulated Computer Networks

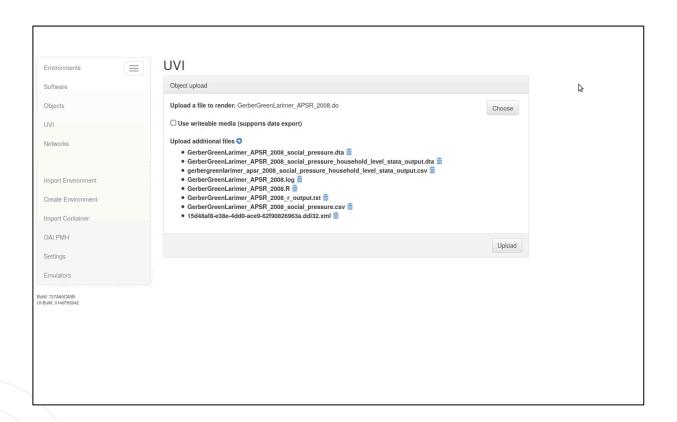


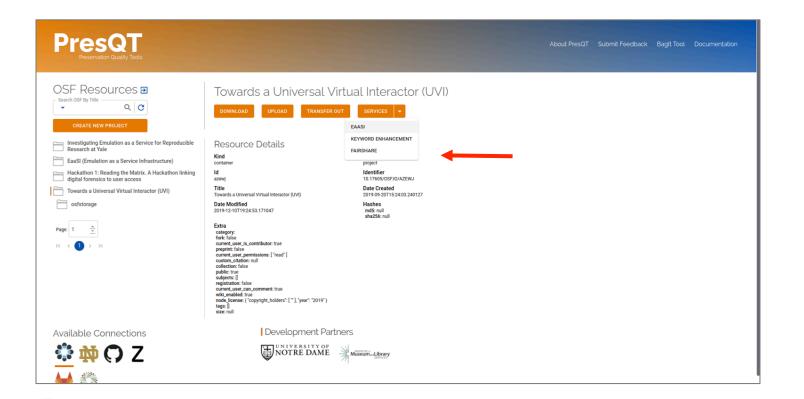


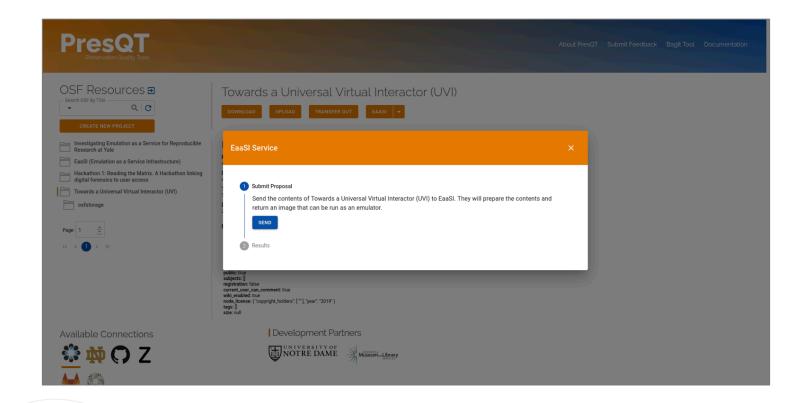












Pre-release





Wikidata playable demo 1.0

• ross-spencer released this on Jun 22 - 22 commits to master since this release

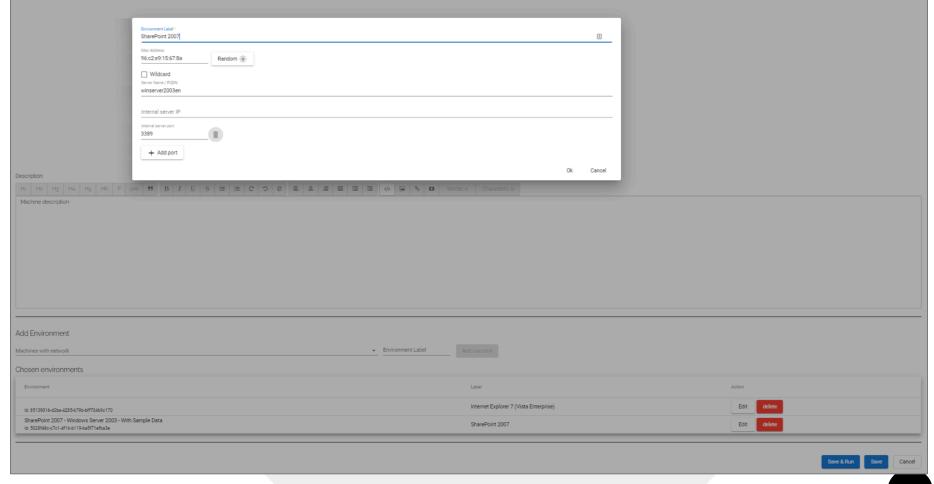
An initial release of the Yale University Library Wikidata integration for Siegfried.

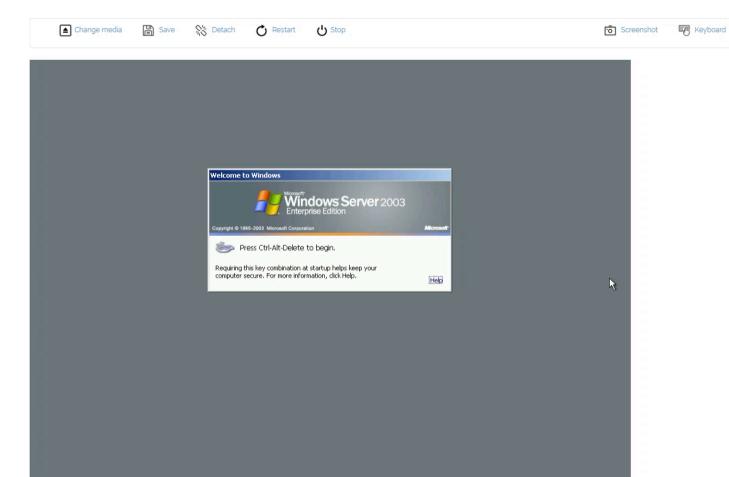
The documentation that was originally here has now been replaced with the official Wikidata integration documentation.

Work that was still in progress at this stage:

- · Auditing Wikidata sources and updating Wikdata models.
- Provenance for container files.
- Lang flag doesn't yet work, i.e. ./roy harvest -wikidata -lang DE .
- Additional testing verifying the efficacy of the Wikidata integration.
- And more!

You would be better served to use the official stable Wikidata integration release, at time of writing is 1.9.1.





Switch View

A Very Special Thanks to our Funders...





Thanks!

eaasi@yale.edu

softwarepreservationnetwork.org/emulation-as-aservice-infrastructure/

#eaasi on Twitter