

# Community

## Contact

- [Meet the development team](#)
- Email [info \(at\) eagle-i \(dot\) org](mailto:info@eagle-i.org) for inquiries about eagle-i, feature requests, bug reports
- Visit [eagle-i.net](http://eagle-i.net) for the latest network news
- Join a mailing list to receive announcements and ask questions:

| Mailing List                     | Description   |
|----------------------------------|---|
| <a href="#">eagle-i Admins</a>   | For people installing and administering eagle-i software  |
| <a href="#">eagle-i Curation</a> | For people collecting and entering resources into eagle-i |

## Learn how others are extending eagle-i software and reusing eagle-i data

- [Plumage](#): developed at UCSF, Plumage is a tool to create an institutional lightweight front-end for searching and browsing Core Facilities information stored in an eagle-i repository. The tool generates static, search engine optimized pages, and leverages the eagle-i ontology and eagle-i's APIs.
- [Drupal connector](#): the Fred Hutchinson Cancer Research Center and Freelock developed a Drupal plugin that pushes data from FHCRC's Drupal-based resource sharing site to an eagle-i repository eagle-i repository, see [Drupal and the Semantic Web - Introducing the eagle-i Drupal module](#).
- NYU's Langone Medical Center integrated their eagle-i node with their campus CAS-based authentication and developed a *locally published* feature whereby resources can be shared at an institutional level or at a network level.
- The [Harvard Catalyst Core Facilities database](#) is powered by eagle-i data via the Cores API
- The [MGH Biostatistics Center software directory](#) pulls its information from Harvard's eagle-i SPARQL endpoint, and provides an intuitive ontology-driven browse capability.
- The [Profiles RNS Software](#) pulls resource [information from eagle-i](#) and presents it in the context of an investigator's profile

## Evaluate eagle-i

- [Try the software online](#)
- [Download the software](#)