- GBIF Sweden is hosted at Swedish Museum of Natural History, Stockholm.
- Node Manager and 1 Full-time developer.
- Close collaboration with members of Department of Bioinformatics & Genetics.

Docker environment.

Docker containers instead of Virtual machines.

Docker based deployment.

Dockerfiles & docker-compose instead of ansible playbooks and vagrant.

### Docker ALA – components:

- mysql, cassandra, solr
- Collectory-hub
- biocache service, biocache-hub, biocache-cli
- nameindex, nameindexer
- sandbox, logger

- Docker CMS (ghost), Uptime, backup container.
- Internationalization Translations i18n.
- Analytics component- Piwik.
- Module for Citations, News & RSS.
- Migrate content from current gbif.se.
- Import & Update Datasets & Metadata.

#### **Future Tasks:**

- Docker-Spatial portal
- Layers services & Data
- Docker- Phylolink
- ALA4R
- Taxonomy Dyntaxa