



MELUXINA, THE CLOUD-ENABLED SUPERCOMPUTER

We are engineering the MeluXina Cloud to provide gateways to our supercomputing platform, supporting your most intensive computational and data workflows.

The MeluXina Cloud hosts:

- interactive environments for building and running AI models
- container registries that deliver encapsulated, trusted applications to supercomputing container engines
- portals and APIs that will enable you to deploy applications tailored to your needs
- object-oriented interfaces to our data pools

A Kubernetes platform running on top of the MeluXina Cloud is in the works. It will link the supercomputing platform to flexible, cloud-native services, and empower scalable AI solutions.