

# More about Nebari services

## Deployment services

**Based on your goals and requirements, we will work with you to deploy Nebari on a supported cloud (AWS/GCP/DO/Azure).**

**Including:**

- Configure different machine instance types (with relevant CPU, GPU, storage, etc.)
- Setup relevant and supported integrations (Dask, Argo, Jitsi, etc.)
- Setup Keycloak user management:
  - ✓ Add existing users to the platform
  - ✓ Define groups of users
  - ✓ Set resource limits and tool access for users and groups
- (Plus tier) Add new integrations that are not included in Nebari by default

## Support services

- Talk to Nebari maintainers directly if you need help or have questions about your Nebari instance.
- Get prioritized bug fixes or feature developments, depending on task complexity.

# Training services

## Admin training

Two-hour training for individuals who will maintain the Nebari instance for your team. They will learn to:

- ✓ Monitor activity and resource utilization with (Prometheus/Grafana)
- ✓ Estimate and manage cloud costs
- ✓ Manage data science environments for the team (with conda-store)
- ✓ Backup and upgrade the platform when needed
- ✓ Manage users, roles, and groupd with Keycloak
- ✓ Debug the Kubernetes cluster if the need arises

## User training

Half-day training for individuals who will use Nebari for their day-to-day data science workflows. They will learn to:

- ✓ Navigate the platform and access different features
- ✓ Use various interfaces like JupyterLab, VS Code, Terminal, and SSH
- ✓ Share work files and folders with team members
- ✓ Manage and share data science environment with team members
- ✓ Create and share visualizations and dashboards with team members
- ✓ Run pipelines and workflows using Argo
- ✓ Scale and distribute computations with Dask

## Domain-specific training (Plus tier)

Advanced half-day training for users on specific tools or use-cases, like:

- ✓ Distributed computing with Dask
- ✓ Working with geospatial data
- ✓ Interactive and big data visualizations

**Check out the complete set of advanced PyData courses offered by Quansight on our [training page](#).**