

# NET+ LabArchives

## Welcome

Welcome to the [NET+ LabArchives](#) wiki. LabArchives is used in research labs and higher education courses across the globe. LabArchives Enterprise Licenses are designed for large groups, departments and enterprises and empower end-users and administrators with powerful, yet easy-to-use scientific workflow applications.

Features like organization-wide permissions and controls, access to LabArchives API for custom builds and unlimited data storage ensure LabArchives tools can be customized to meet each enterprise's specific needs. LabArchives Enterprise Success Team onboards users and works with administrators and systems managers to support users at every organizational level.

LabArchives is one of the first services to enter into a [NET+ Service Evaluation](#), and there are currently [over 60 subscribing institutions](#) to the program.

LabArchives supports the key aspects of the NIH 2023 Data Management and Sharing (DMS) policy which is now in effect. This policy has three high-level components:

1. Planning and budgeting for data management and sharing
2. Creation of a Data Management & Sharing (DMS) plan
3. Implementation of the DMS plan

To learn more about how LabArchives can support your institution with the NIH Data Management and Sharing Policy [click here](#), read the [NIH Data Requirements - What Data Must be Shared](#) and [NIH 2023 DMS Requirements - Where Do I Share My Data](#).

LabArchives recently went live with their [Trust Center](#) portal highlighting their deep commitment to maintaining the highest level of security and compliance. This is a fully transparent self-service portal for institutions to gather the required audit, compliance and cybersecurity details and engage with our security team.

## Participate in our Subscriber Community

### Service Advisory Board (limited to subscribers to the NET+ LabArchives program)

Typically, the work of the Advisory Board focuses on these areas:

- Ongoing service advisory mechanisms through which the higher education community may continue to validate the tailored aspects of the service, inform the product roadmap, and be aware of industry trends in software architecture and other aspects
- A community of practice around each service including support for events, online collaboration, knowledge/how-to sharing and other activities
- Support for potential subscribers with the procurement of the services
- Favorable pricing and terms, including consistent and transparent pricing for higher education subscribers; predictable annual pricing changes; discounts based on the aggregate spend of higher education subscribers; full/complete "base" bundle of subservices/features and minimization of add-on pricing
- Service configuration and legal terms tailored to meet the particular needs of higher education, delivered through the work of higher education peers and the service provider, facilitated by Internet2
- Support for the InCommon Federation and enablement of InCommon SSO access to offered services
- Compliance with industry standards, notably applicable laws and regulations, data ownership, security

Please contact Lauren Hanks [lhanks@internet2.edu](mailto:lhanks@internet2.edu) if you have an interest in serving on the Advisory Board.

## Service Documentation and Resources

To be added

## NET+ LabArchives Service Advisory Board Participants

- Andrew Creamer, Brown University
- Anne Groves, Ohio State University
- Bob Larsen, University of Utah
- Craig Pohl, Washington University of St. Louis
- Jan Cheetam, University of Wisconsin
- Jeremy Pelegriin, Tulane University
- Matt Ronning, The University of Alabama at Birmingham

### To Contact the Service Advisory group

Email: [lhanks@internet2.edu](mailto:lhanks@internet2.edu)

## Questions?

- Internet2 NET+ Program Manager: Lauren Hanks, [lhanks@internet2.edu](mailto:lhanks@internet2.edu)

## Community Resources

To be added