

CONSULTING & RESEARCH SERVICES

Expert hands on LabsOfScience

LabsOfScience is a research platform you can run yourself, but you do not have to do it alone. We help you adopt and get more from LabsOfScience, and we deliver done-for-you research-platform outcomes powered by it: workspace setup, integrations, migrations, reproducible pipelines, governance, and enablement.

GROUNDED IN THE PRODUCT

RBAC & AUDIT THROUGHOUT

HEADLESS & API-FIRST



01 How the services fit the product

LabsOfScience is the science & discovery platform for researchers and labs: experiments, datasets, reproducible analysis, and collaboration in one connected record.

Our services span the whole LabsOfScience research lifecycle, and every one is grounded in a real product capability. Engage one, or combine several into a program. The same loop applies whether it is a one-week workspace stand-up or a multi-quarter institute program: scoped, reviewable, and audited at every step.



TRACK 01

Improve your LabsOfScience

Consulting, migration, reproducibility, security, and training so your team gets the full value of the platform, faster, and with governance from day one.

Research Platform Consulting & Architecture · Migration from Spreadsheets & Legacy ELNs · Reproducibility & Pipeline Enablement · Discovery Intelligence & AI Enablement · Security, RBAC & Compliance · Training & Team Enablement

TRACK 02

Powered by LabsOfScience

Done-for-you outcomes we deliver using the product (workspace setup, integrations, and managed research operations) so you can focus on the science.

Implementation & Lab Onboarding · Integrations & Headless Extensibility · Managed Research Operations

02 · TRACK ONE

Improve your LabsOfScience

Consulting, migration, reproducibility, security, and training so your team gets the full value of the platform, faster, and with governance from day one.

GROUNDED IN THE PRODUCT

Using the platform's built-in governance

Each service in this track is built on a real LabsOfScience capability, from experiment and protocol modelling to RBAC and audit, rather than re-inventing it alongside the platform.

2.1 Research Platform Consulting & Architecture

2.2 Migration from Spreadsheets & Legacy ELNs

2.3 Reproducibility & Pipeline Enablement

2.4 Discovery Intelligence & AI Enablement

2.5 Security, RBAC & Compliance

2.6 Training & Team Enablement

02 Improve your LabsOfScience: model it and move in

2.1 · CONSULTING

Research Platform Consulting & Architecture

We help you design how your research lives on LabsOfScience (experiment models, dataset schemas, protocol structure, and workspace topology) so a single lab or a multi-lab institute is modelled correctly from day one.

- Discovery of your current notebook, data, and analysis tooling
- Experiment, dataset, and protocol modelling for your discipline
- Provenance and reproducibility design across the research lifecycle
- Single-lab vs. multi-lab organization topology recommendations
- Workspace, RBAC, and multi-tenancy design grounded in the platform

2.2 · MIGRATION

Migration from Spreadsheets & Legacy ELNs

Moving off a tangle of spreadsheets, shared drives, a paper notebook, and a legacy ELN that nobody trusts? We migrate your experiments, datasets, and protocols into LabsOfScience with minimal disruption.

- Inventory of current notebooks, drives, data stores, and ELNs
- Dataset and protocol migration with mapping and validation
- Historical experiment and result import where feasible
- Parallel-run validation and a reversible cutover plan
- Team handover with runbooks for the new research model

2.3 · REPRODUCIBILITY

Reproducibility & Pipeline Enablement

We turn one-off notebook hacks into reproducible methods (pinned inputs, versioned protocols, and pipelines that re-run to the same result) all configured to how your team actually does analysis.

- Analysis pipelines configured for your data and methods
- Dataset and protocol versioning conventions for your lab
- Environment pinning so results re-run identically
- Provenance and dependency-tracking configuration
- Peer-review and reproducible-bundle workflows for publication

02 Improve your LabsOfScience: govern it and make it stick

2.4 · DISCOVERY & AI

Discovery Intelligence & AI Enablement

We help you put the platform's data and AI to work (literature summarization, related-work surfacing, and grounded analysis) as a governed roadmap, so discovery accelerates without overstating what exists today.

- Literature-summarization and cited-insight enablement as it ships
- Related-work and prior-results surfacing across your workspace
- Grounded analysis scoped against your real datasets
- Research-progress analytics for PIs and program leads
- Honest current-vs-roadmap framing so expectations stay accurate

2.5 · GOVERNANCE

Security, RBAC & Compliance

We configure LabsOfScience to meet your compliance bar (least-privilege roles across researchers, analysts, and admins, audited actions, and governed data) using the platform's built-in governance rather than re-inventing it.

- Workspace RBAC role design and least-privilege access reviews
- Multi-role identity setup with every action scoped and attributable
- Audit-log review, retention configuration, and evidence workflows
- Grant, ethics, and data-protection alignment for your institution
- Subprocessor and data-residency alignment for your jurisdiction

2.6 · ENABLEMENT

Training & Team Enablement

We get your researchers, analysts, and engineers genuinely productive, not just logged in. Role-based sessions and golden-path playbooks so a new researcher runs a study, and a new developer drives the headless API, in hours.

- Hands-on workshops for researchers, analysts, and platform teams
- Golden-path playbooks for experiments, datasets, and protocols
- API, CLI, MCP, and SDK enablement for engineering teams
- Admin and oversight training for lab managers and PIs
- Onboarding checklists and curated learning paths

03 · TRACK TWO

Powered by LabsOfScience

Done-for-you outcomes we deliver using the product (workspace setup, integrations, and managed research operations) so you can focus on the science.

WE SET IT UP WITH YOU

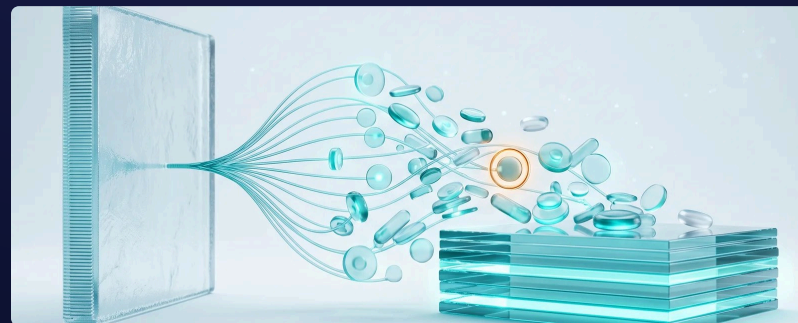
Workspaces, integrations, and reproducible pipelines

Our engineers work alongside yours to stand up your research on the platform, configured for your real workflows and validated in a sandbox before a single real study runs.

3.1 Implementation & Lab Onboarding

3.2 Integrations & Headless Extensibility

3.3 Managed Research Operations



03 Powered by LabsOfScience

3.1 · IMPLEMENTATION

Implementation & Lab Onboarding

Our engineers stand up your LabsOfScience workspace end to end (experiments, datasets, protocols, and analysis pipelines configured for your real workflows) so your lab starts capturing rigorous, connected records from day one.

- Workspace setup with experiment, notebook, and protocol templates
- Dataset import, versioning, and column/units annotation
- Analysis-pipeline configuration with pinned inputs and parameters
- Researcher onboarding, roles, and permission setup
- Sandbox-validated cutover so the first real study works on day one

3.2 · INTEGRATIONS

Integrations & Headless Extensibility

LabsOfScience is headless and API-first. We connect it to your research stack (instruments, data stores, compute clusters, reference managers, and analytics) through its API, webhooks, and events, so data flows instead of being re-keyed.

- Instrument and data-acquisition connections for automatic capture
- Object storage and data-warehouse sync for large datasets
- Compute-cluster and notebook (Jupyter/R) integration for analysis
- Webhooks and event wiring for downstream systems
- API access and scopes set up for your own internal tools

3.3 · OPERATIONS

Managed Research Operations

Prefer to focus on the science? We operate your LabsOfScience backend for you: monitoring pipeline and data health, keeping protocols and inventory current, and acting on what the data shows.

- Pipeline-, data-, and storage-health monitoring across the workspace
- Protocol, inventory, and metadata upkeep
- Backup, retention, and data-integrity oversight
- Scheduled maintenance, upgrades, and incident response
- Usage, quota, and research-progress reporting back to your team

04 Set it up with us, or hand us the operations

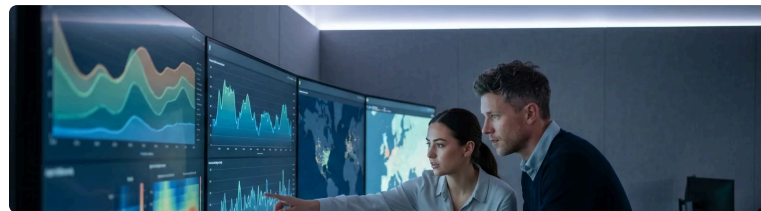


WE SET IT UP WITH YOU

Workspaces, integrations, and reproducible pipelines

Our engineers work alongside yours to stand up your research on the LabsOfScience platform. Experiments, datasets, protocols, and analysis pipelines are configured for your real workflows, validated in a sandbox before a single real study runs.

- Experiments, notebooks, datasets, and protocols configured for your lab
- Instrument, storage, and compute connections set up for automatic capture
- Sandbox-validated cutover so the first real study works on day one



OR HAND US THE OPERATIONS

Managed research platform

When you would rather focus on the science, we run the platform backend for you. We monitor pipeline and data health, keep protocols and inventory current, watch storage and integrity, and act on what the data shows, with usage and progress reporting back to your team.

- Pipeline-, data-, and storage-health monitoring across the workspace
- Protocol, inventory, and metadata upkeep
- RBAC-scoped, fully audited access, never shared credentials

05 How we engage

A clear path from intent to impact. The same loop whether it is a one-week workspace stand-up or a multi-quarter institute program: scoped, reviewable, and audited at every step.

01

Discover

We map your experiments, data, protocols, and goals, and agree on what "done" looks like before any work starts.

02

Plan

A scoped, reviewable plan: experiment and dataset model, protocol structure, integrations, RBAC, and rollout sequence.

03

Set up

We configure workspaces, import datasets and protocols, set up pipelines, and validate everything in a sandbox.

04

Operate

We hand over with docs and enablement, or stay on to run the platform backend: monitored, audited, and reporting.

ENGAGEMENT MODEL

Engage one service, or combine several into a program.

PRICING

Contact us. We scope the right mix to your experiments, data, and goals.

SUPPORT

From standard support to priority response, with a named point of contact for enterprise engagements. Tiers are scoped to your plan.

06 We leave your team able to run it without us

Every engagement ships documentation, golden-path playbooks, and hands-on enablement. Whether you keep us on to operate the platform backend or take the keys yourself, your researchers, analysts, and engineers understand the platform, not just the dashboard.

- Role-based workshops for researchers, analysts, and engineering teams
- API, CLI, MCP, and SDK enablement so teams connect their own tools
- Onboarding checklists and curated learning paths

HOW TO START

Let's scope what you need

Tell us about your experiments, data, and goals. We will recommend the right mix of consulting, implementation, operations, and enablement, and a plan to get there.

TALK TO OUR TEAM

labsofscience.com/contact

EXPLORE THE PRODUCT FIRST

labsofscience.com/features

GET STARTED

Let's scope what you need.

Tell us about your experiments, data, and goals. We will recommend the right mix of consulting, implementation, operations, and enablement, and a plan to get there.

TALK TO OUR TEAM

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GET STARTED WITH THE PRODUCT

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