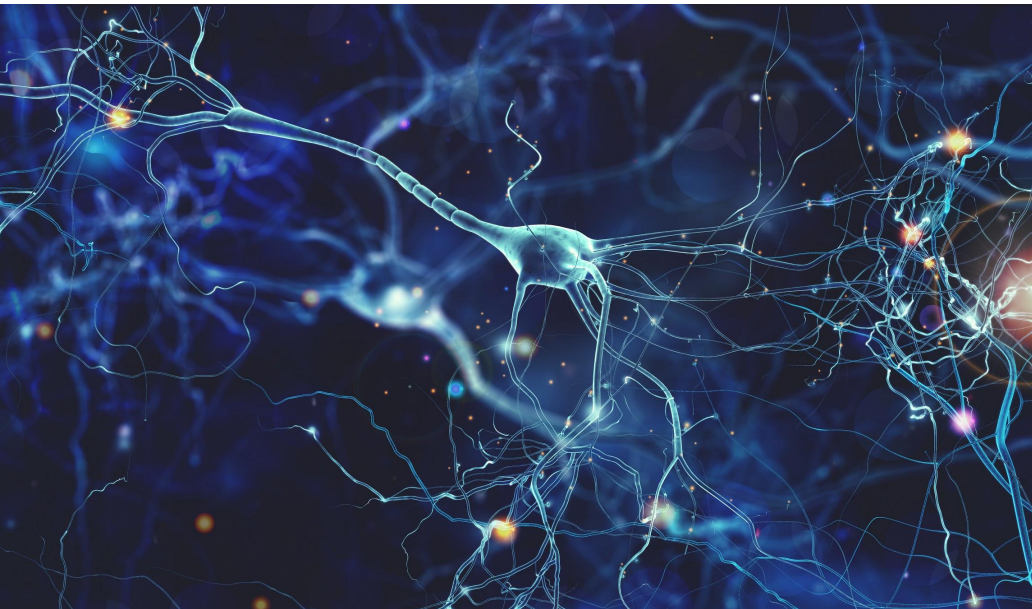


A platform to drive secure collaboration, data governance in life sciences



Industry-specific compliance, collaboration, & security.

About the Product

The mission for Egnyte for Life Sciences is to enable our customers to 10x the number of medicines discovered in the next 10 years. Our contribution to that goal is to provide tools that support collaboration & data protection specifically for life science companies. Clinical, Manufacturing, IT, and Quality teams use the platform to centralize their data and secure it within a GxP-compliant envelope.

The Platform

Egnyte for Life Sciences combines the best pieces of Egnyte's core software products, Egnyte Connect and Protect, along with industry-specific features to drive greater efficiency, security, and collaboration to bring more medicines to market.

- **GxP compliance** - enables customers to meet 21 CFR Part 11 and is supported by a robust validation package
- **Ecosystem** - integrates with industry-specific applications used by different stages of drug development.
- **Applications** - supports pre-packaged applications, built on the platform, for common workflows, like ETL, project management, and visualization, among others.

Use Cases

Egnyte for Life Sciences is employed in numerous high-stakes scenarios for life sciences customers. Some examples include:



Trial Master File



Clinical Data Mgmt & Analytics



Lab Data Collection



CRO Collaboration

UNIFYING REGULATED DATA

A single view of all regulated data that ensures your teams can access

COLLABORATION

Securely share, ingest, and integrate data across your ecosystem of CROs, CMOs, biopharma, academics, and consultants.

SECURITY & PRIVACY

Protect your data from modern threats and an evolving set of compliances

GxP READY

Deployable in a life sciences environment with regulated data