Secure Access Manager
Trusted Single Sign-On to Access Applications Across the Entire Life Sciences Community

Traditional identity and access management solutions are designed to control user access to critical information within their organization but have been slow to deal with the complex web of credentials, permissions, usernames and passwords required for the collaboration that defines today’s life sciences industry. In that world, each sponsor provides its own systems, processes and procedures that a site user must access to participate in the sponsor’s clinical trials. Because site users frequently work on concurrent trials with one or more sponsors, remembering the myriad of unique logins not only is daunting and inhibits productivity, but also places sensitive information and intellectual property at risk.

In fact, a study of over 500 sites worldwide conducted by the Society for Clinical Research Sites (SCRS) identified "too many systems requiring different processes and login credentials" as site investigators’ #1 technology problem.

90% of clinical investigators surveyed say tracking multiple usernames and passwords is their top technology challenge.

Clinical trials represent an essential component of the research and development process to bring new drugs and therapies to market to prevent, diagnose or cure diseases. When trials execution slows because of unnecessary administrative overhead, participants become frustrated and lives are on the line. Exostar eliminates these concerns without sacrificing security by enabling access to multiple sponsor systems through a single, community-accepted industry credential. Secure Access Manager (SAM), our single sign-on (SSO) solution allows users to cut through the overhead and focus their expertise on the tasks that really matter.

Simplifying access, reducing costs, raising productivity, and speeding up clinical trials and time-to-market is how Exostar helps solve the #1 technology challenge. In fact, after switching to Exostar’s SAM, one top ten pharmaceutical manufacturer reported a 94% reduction in on-boarding time – from two months to two days.
BENEFITS FOR SPONSORS

- **Single Trusted Identity** – SSO allows secure access to all approved sponsor applications making your investigators life easier
- **Life Sciences Community Approval** – SSO credentials are authenticated for all applications in Exostar community
- **Minimizes Time to Collaboration** – Organizations are connected and on-boarded in hours or days, not weeks or months
- **Reduces Cost** – Cloud-based architecture optimizes utilization and frees IT resources vs. internally-developed or commercial-off-the-shelf on-premises solutions

BENEFITS FOR SITE USERS

- **Simplifies Access** – SSO improves user experience and efficiency
- **Provides Scalability** – Connect-once architecture eliminates the need for the many-to-many engagements that inhibit productivity and performance as the number of partners rises
- **Improves Security** – Standard identity vetting, re-use of industry identity vs. remembering multiple accounts and credentials

WHY EXOSTAR?

Exostar’s cloud-based platform creates exclusive communities within highly-regulated industries where organizations work collaboratively, securely, efficiently, and compliantly. Within these communities we build trust. Only Exostar’s Secure Access Manager single sign-on solution combines subject matter expertise, vertical market experience, and broad industry acceptance. Ten of the top twenty global biopharmaceutical companies rely on Exostar to help them speed new medicines and therapies to market.

WE’RE HERE TO HELP.

Exostar is solving the #1 technology challenge for clinical trials sites by providing trusted single sign-on across the clinical applications of multiple sponsors. Come join Exostar’s rapidly-growing life sciences community today – your partners likely already belong! To learn more please contact us at Sales@Exostar.com.