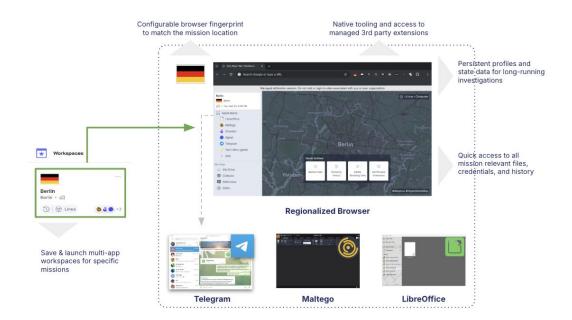


Silo Apps: Extend your reach, streamline your investigations

Introducing Silo Apps

Silo Apps extend the power of the Silo for Research (SfR) platform beyond the browser, bringing the same managed attribution, isolation, and policy control to desktop applications. Analysts can now access, collect, process, and analyze content across more sources—within the same secure workspace they already trust. Each app operates as part of a unified environment that safeguards tradecraft, streamlines workflows, and simplifies administration, giving both users and IT teams confidence that every session is protected, consistent, and fully auditable.



Unified, Secure Workspaces

Silo Apps extend the same isolation and managed attribution trusted in the Silo browser to a suite of desktop applications. All apps within a workspace share the same egress node, maintaining consistent attribution across browser, messaging, and desktop tools—while strict isolation ensures that no files or data ever touch the local device.

Seamless, Familiar Experience

Each app runs in its own container, preventing one from compromising another or crashing the workspace. Apps persist their state and data between sessions, allowing analysts to pick up right where they left off. A secure communication channel enables safe interoperability between apps—for example, clicking a link in Telegram automatically opens in the workspace browser. Apps open in separate windows for a familiar desktop experience, and users can add approved applications with a single click.

Applications Available at Launch



Telegram

Messaging
(requires existing account)



MaltegoGraph analysis



Obsidian Notebook



LibreOfficeDocs & Spreadsheets



GNOME Text Editor
Plain text editor



SignalMessaging (coming soon)



TilixLinux shell (coming soon)



More coming soon Suggestions welcome

Simplified Control and Compliance

For administrators, Silo Apps offer full visibility and effortless oversight. Access can be granted or revoked per app with a single checkbox, ensuring only authorized tools are available to users. Every action is logged for compliance and audit readiness, while automatic updates to apps, operating systems, and servers minimize maintenance and keep environments secure. Apps can also be provisioned to existing shortcuts, streamlining rollout and management across teams.

Silo Apps empower organizations to extend their investigative reach without expanding their risk surface. By integrating desktop applications into the same managed and isolated environment as Silo for Research, teams can safely engage without compromising tradecraft or compliance. Analysts gain the flexibility to work seamlessly across tools and data types, improving efficiency and accelerating insight generation, while administrators retain complete control over access, activity, and policy enforcement.

Ready to modernize your investigation workspace? Request a <u>demo</u>today.

