

Silo for Research Analyst Pack

Feature suite to enhance analyst productivity

The Silo for Research Analyst Pack is a suite of productivity enhancement features for analysts. It includes the following three add-ons offered on a per analyst basis:

Collector: Schedule and Automate Repetitive Collections

The [Collector](#) feature is an automated collection module for analysts that enhances the online investigation solution with the following capabilities:

- Content collection scheduling, including recurring collection (e.g., hourly, daily, weekly, time of day) via an intuitive UI
- Options for fully rendered web content in PDF, PNG and MHTML formats
- Access to an advanced video downloader
- Scheduled content collections downloaded to Authentic8 Secure Storage
- Scheduled collection tradecraft including customized browser fingerprint and tunneling through any egress nodes available to you in Silo for Research, including the dark web/Tor

Gofer: Execute Multi-Search Workflows

[Gofer](#) allows analysts to configure and execute multi-search workflows seamlessly. It offers a set of preconfigured websites and workflows which can be customized and enhanced to fit any type of investigation.

- Easily create and modify workflows for any type of search
- Find the right workflows for any investigation using a context-aware, right-click menu and copy/paste search box
- Import/export workflow configurations and share workflows with others on your team
- Review all searches during an investigation using the built-in audit trail

Trailhead: Visual Audit Trail for Analysts — Coming Soon!

The upcoming Trailhead feature is an extension that allows analysts to maintain a visual audit trail of every website and action taken in an investigation.

- Screenshot of web pages visited and in-platform audit trail viewer
- Metadata captured of when and how you arrived at a given page
- Create a new investigation or continue “recording” on one that already exists
- Non-repudiable output available

To learn more about the Silo for Research Analyst Pack, contact [us here](#).