

The visual fastpath through your investigations.



Security is breaking down at the handoff from machine to analyst. Attack activities will get logged, but are often too hard to stitch together until it's too late. As you add more security products the mess gets even worse. Graphistry's breakthrough visual analytics puts analysts back in control by turning your data into interactive graphs that are visual, connected, and smart.

Analysts, IR teams, and threat hunters can now immediately see connections across all of their security tools and data, and easily visually pivot to see more. By introducing a human-centric interface to your data-centric security stack, Graphistry is making the investigation process fast, insightful, and comprehensive.

BREAKTHROUGH VISUAL TECHNOLOGY

Turn Logs Into Visual Graphs: Full-featured visual workbench that reveals connections, patterns, and outliers across your SIEM, databases, and any source with an API.

Turn Static Dashboards Into Interactive Maps : Simply point and click to browse hidden connections, drill down and pivot on the fly without manual queries.

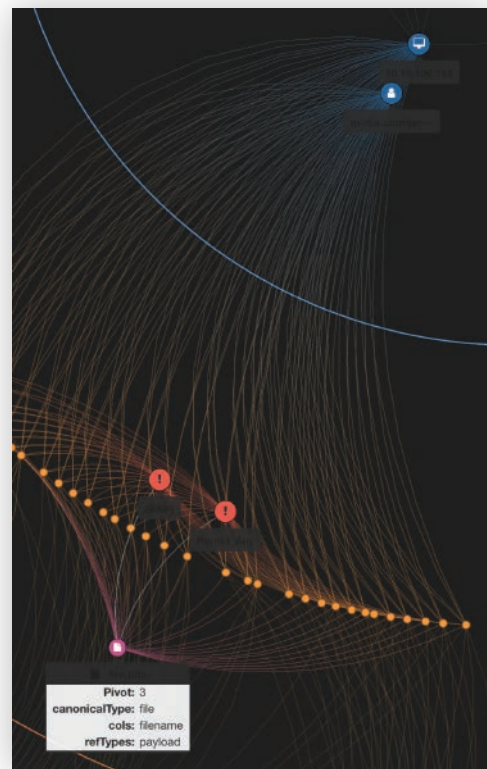
See 100X More Using Only a Browser: Bring GPU-accelerated data visualization straight to your browser. Use our cloud or yours.

VISUAL INVESTIGATION TIER FOR YOUR DATA

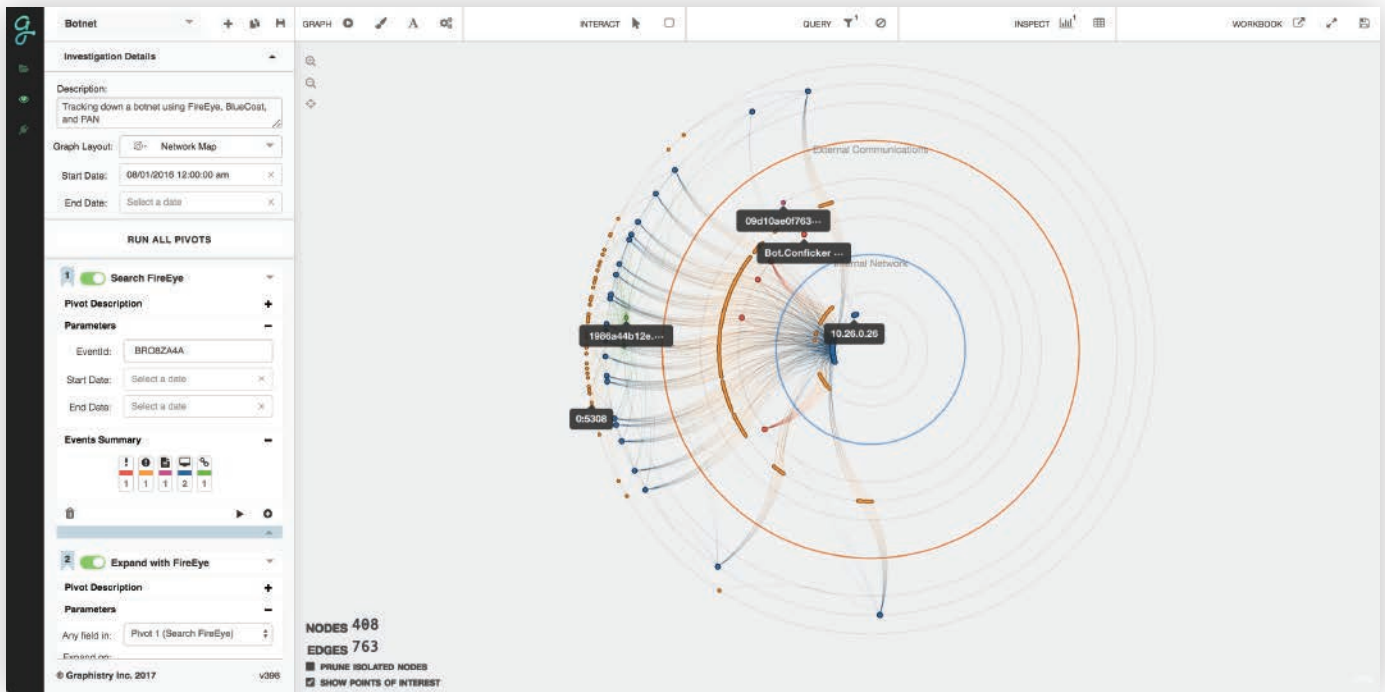
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Interactive visualization that unraveled a malware outbreak by pivoting against 3 data sources and 1 API



TURN LOGS INTO VISUAL GRAPHS

Graph analysis has proven to be indispensable for everything from fraud detection, to counter-terrorism, and, of course, security investigations. Graphistry lets you immediately tap into this power by turning your logs, netflow, and feeds into interactive correlation graphs. Quickly reveal patterns, connections, and outliers in your data, and allow analysts to see the scope and progression of incidents in full context. Graphistry scales far beyond any other technology while remaining interactive and customizable, allowing analysts to filter data, interact with nodes, customize views, and pivot on the fly.

VISUALLY ANALYZE AND PIVOT ACROSS YOUR SIEM, HADOOP, SPARK, AND MORE

Instead of querying and sorting through tables, analysts can now visually track connections across any data source with an API. Graphistry automatically gathers and connects data, and presents it with smart interactive visualizations built to answer core investigation questions. For example, the kill chain views reveal the progression and scope of an incident, while network views make command-and-control traffic obvious. From any view, analysts can visually drill down, pivot through new data sources, and adjust on the fly.

FASTER, MORE COMPREHENSIVE IR INVESTIGATIONS

Graphistry reduces minutes and hours of IR investigation to seconds. For example, quickly triage a sandbox alert by seeing surrounding reputation scores, user behavior, and network activity. Or see who clicked on a malware link by seeing the network hits, and visually pivot against threat intel to check for associated domains. With Graphistry, staff can not only close more cases and lower their MTTR, but also resolve incidents with certainty.

ARM YOUR HUNTERS FOR VISIBILITY AND SCALE

Graphistry is uniquely suited for visually informing threat hunts because it can maintain interactivity at large scales. Through built-in GPU acceleration, hunters can increase their scope by 100X+ more data than existing visual technologies. That means supercharging existing workflows, and unlocking new methods like large-scale visual clustering for explaining patterns and outliers. Integrated visual pivoting makes it easy to follow any account takeovers, lateral movement, exfiltration, or APTs. For the first time, hunters can directly see attack progressions without constantly moving back and forth between disparate tools and underpowered visualizations.

RUN, SAVE, SHARE, & EMBED

Graphistry's full-featured platform is easily embedded in your dashboards, applications, playbooks, and data science notebooks. Graphistry's visual editor can record workflows and share them as URLs. This allows easy collaboration across and within teams such as Tier 3 analysts sharing best practices with Tier 1, or allowing data scientists and developers to collaborate with investigators. With Graphistry you can ensure that no investigation goes unassisted.

IMMEDIATE VALUE FROM THE DATA YOU HAVE

Graphistry generates immediate leverage from the people and solutions you have already invested in. Instead of long, complicated integrations, Graphistry easily connects to your existing data and gets analysts more productive quickly. Spin up quickly by running in Graphistry Cloud or deploying a Docker container in your data center or favorite cloud provider.

GRAPHISTRY ADVANTAGE

FEATURE	DETAIL	VALUE
Unmatched Visual Scale	Graphistry makes it possible to visualize 100x more data than competing technology.	<ul style="list-style-type: none">• Leverage all your data sources on the fly and be ready for the growth of big data and AI.• Allow threat hunters to see correlations and outliers that would normally be missed in large data sets.
Interactive Visual Graphs	Automatically turn logs into a correlated and interactive 360° map.	<ul style="list-style-type: none">• Find connections across all products and tools regardless of where the data is stored.• Point-and-click investigation and pivoting without switching between tools or crafting tricky queries.
Interactive Visual Workbench	Interact with data in a fully customizable environment.	<ul style="list-style-type: none">• Allow analysts to customize what they see in ways that static images and dashboards can't.
Flexible Integrations	Support any data source with an API. Embed into dashboards, playbooks, and data science notebooks.	<ul style="list-style-type: none">• Leverage all of your data and all talent to a common goal.

BREAKTHROUGH INNOVATION THATS EASY TO DEPLOY

Graphistry is built to scale for the age of big data and AI. While you may not always want to visualize large volumes of data, Graphistry's GPU technology means the horsepower is there when you need it. The option to use Graphistry's cloud means that all you need is a standard browser. And as you invest in more solutions, you can rest assured that you have a dedicated interface that lets your analysts can work across them.

ABOUT GRAPHISTRY

Graphistry's team combines preeminent industry researchers with a proven, experienced product and engineering team. With their roots in UC Berkeley's Parallel Computing Laboratory and Superconductor project, Graphistry's founders have consistently redefined the limits of data visualization in the browser. Building on their research into GPU and browser parallelization, the team has delivered multiple innovations that fundamentally change how organizations interact with their data.