

Customer Success

Let's take a closer look at some customer successes and concrete outcomes to see what you can achieve with the Query.Al platform.



Accelerate and increase confidence in the outcomes of your investigations

Most organizations have decentralized data in silos across their cloud, on-premises, and SaaS environments. Our security investigations control plane serves as the data plane to all of your data silos, accessing and analyzing the data in real-time from across your systems.

Instead of manually pivoting from one data silo to the next to conduct a single investigation, with Query.Al, you ask a single question and get meaningful insights from all your data silos. Our customers are transforming investigations from what was a tedious, error-prone process taking up to an hour to search across 50+ tools to a modern process that delivers accurate investigation results in minutes.

Mass Media Company 9,000 employees		
Challenge: Each investigation required 30 minutes; 10+ steps	Outcome with Query.AI: Reduced investigation time to 1 minute and 1 step	
 Running 6 instances of EDR solution across regions and business units Investigation required authenticated login to 	 Gained ability to simultaneously query across all EDR tenants and instantly identify the desired host tenant 	

- Gained a single console covering their environment to quickly probe further to reach a decision on an alert
- Equipped with capabilities that make it simple to initiate the appropriate response action

Securities Brokerage Company 4,100 employees		
Challenge: Complex triage across 10+ tools; hours per investigation	Outcome with Query.AI: Reduced mean-time-to-respond (MTTR) to minutes	
 Triage for employee phishing email submissions required login and search across 10+ tools 	 Streamlined query and investigation across all tools 	
 Required hours to collect, compile, aggregate, and analyze data 	 Achieved response in minutes with high confidence outcomes 	
Results took hours and were inconclusive		

"Query.Al eliminates the multiple searches across individual tools and lets us quickly gain the context to determine which alerts are high-fidelity by letting us easily assess what each system says about it. Our team now has greater accuracy with less clicks and time required to reach an outcome. By eliminating the search pivots across tools, we now have confidence in our incident response decisions and have improved our security posture."

- Joe Oney, Security Operations Manager, Hogan Lovells

each EDR tenant to identify the host instance

Required additional queries on the identified

host tenant to pull telemetry data

where the issue resided

Amplify your team's potential and make it easier to onboard new analysts

One of the biggest challenges for security team members is learning the ins and outs of every solution in the organization's security stack, each of which require their own search syntax for conducting triage and even the most basic investigation. This burden makes it hard for security analysts to maximize their support of the security processes and inhibits the ability to onboard and train new analysts.

Query.Al lets you cut through this complexity. The platform provides guided data exploration and supports a unified query language (UQL) along with natural language processing, so your security analysts don't need to be experts in individual systems—they simply ask questions and get answers. With Query.Al, your team can fully leverage even the most complex tools in your environment for their investigations.

Regional Healthcare System 7,500 employees		
Challenge: Limited analyst skills and resources	Outcome with Query.AI: Increased analyst skills; job satisfaction	
 Expanding analyst proficiency in managing security investigations, which required mastering numerous, complex systems Improving the analysts skill set, without massive time investment for training 	 Removed busy work of manual data collection and aggregation and need for analysts to master multiple systems in order to manage investigations 	
	• Dramatically increased analyst productivity and time to alert resolution, reducing MTTR	
	 Provided a better work environment for existing analysts, reducing turnover 	
Managed Security Services Provider (MSSP)		

250 employees		
 Challenge: Time-intensive effort required to train and increase skills of new security staff Time to onboard a new analyst was 18-24 months, on average 	 Outcome with Query.Al: Reduced cost, time to ramp up analysts Reduced onboarding time to days Made analysts productive without requiring the learning curve of all the platforms 	

"Query.Al provides a strong use case as I only have three security analysts who work 8 to 5. Nothing ever goes bump in the middle of the day. With the native query language and workflows, my junior staff can now initiate an investigation and follow the workflow. Query.Al expands the reach of my existing security staff."

- SOC Manager, Regional Bank

Learn more Visit: <u>query.ai</u>