

Cybersecurity

Koch Disruptive Technologies invests in transformative cybersecurity platforms that improve outcomes for businesses and reduce operational complexity while providing ever-increasing resiliency in the face of new and emerging threats.

FOCUS AREAS

Operational/Industrial Technology Cybersecurity

Cybersecurity enables innovation and is a key pillar of physical asset digitization. As industrial assets such as refineries, powerplants and manufacturing facilities are brought online to drive transformation, the threat landscape expands to require unique, industrial-focused solutions.

“Shift Left” Security

Businesses, people and data can be better protected by securing software development pipelines, open-source libraries and in-house APIs before a customer ever uses an end product.

Data Security

Corporations are increasingly leveraging large data sets and AI/ML to drive innovation. These data sets and models represent valuable targets for potential attackers and bring about their own unique cybersecurity needs.

Zero Trust: Asset Visibility And Scalable Segmentation

Before networks can be intelligently segmented, an organization needs to be able to see its assets and how they communicate, which is often easier said than done in an increasingly complex environment. Whether in carpeted spaces or industrial environments, better visibility must be paired with simple, scalable rules management to bring about improved security postures.

Emerging Attack Vectors

New technologies are expanding organizations’ digital footprints more quickly than cybersecurity innovation can keep up, meaning attackers have an advantage over security teams. Nimble, early-stage businesses on the cutting edge of cybersecurity may be best positioned to defend against emerging threats.

The Added Value of Koch

Koch Industries is comprised of 11 large operating businesses and 120,000 employees, creating a need for agile, responsive cybersecurity operations and a forward-thinking approach to best-in-class cybersecurity innovation.

CYBERSECURITY AT KOCH

- 500+ manufacturing facilities in about 60 countries, with employees increasingly leveraging technology for innovation that needs to be protected
- 5,000+ technology professionals, including development teams building external- and internal-facing applications
- Large, complex IT solutions needed across our combination of on-premise, multi-cloud and SaaS applications that span the globe and 20+ different industries
- Dedicated cybersecurity teams continuously experimenting with ways to improve security outcomes and reduce operational complexity

INVESTING AT KOCH

- Nearly \$150 billion invested in growth and improvements since 2003
- Early-stage and growth equity investing designed to unlock the extraordinary long-term potential of disruptive companies through a differentiated balance sheet, time horizon and mutually beneficial partnership approach
- Koch Labs® capability that connects our investment portfolio companies with diversified capabilities across Koch Industries
- Strong partner community, including commercial partners, industry partners, capital partners, and access to talent and market insights internal and external to Koch

For more information on KDT’s work in cybersecurity:
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