

Data Theorem Company Fact Sheet

Modern application security from code to cloud.

ABOUT DATA THEOREM

Data Theorem is a leading provider of modern application security. Its platform protects applications from code to cloud, covering source code, mobile apps, APIs and the cloud infrastructure they run on. Data Theorem's products, Mobile Secure, Mobile Protect, Code SAST Secure, API Secure and Cloud Secure, work as one closed-loop AI security platform. AI Exploits prove which vulnerabilities attackers can actually reach, AI Auto-Remediation fixes them, and AI Active Protection defends applications at runtime. Founded in 2013 and headquartered in Palo Alto, California, Data Theorem secures applications for enterprises worldwide, including 7 of the top 10 largest banks. Learn more at www.datatheorem.com.

AT A GLANCE

Founded	2013
Headquarters	Palo Alto, California, USA
Offices	New York, Paris, Calgary
Customers	Global enterprises, including 7 of the top 10 largest banks
Industries	Financial services, healthcare, insurance, technology, retail and mobile gaming
Certification	ISO 27001 certified
Website	www.datatheorem.com



One Closed Loop, From Exploit to Defense

AI Exploits prove which vulnerabilities attackers can reach, AI Auto-Remediation fixes them, and AI Active Protection defends applications at runtime.

PRODUCTS

 Mobile Secure	Automated security and privacy testing for iOS and Android apps on every release
 Mobile Protect	Runtime protection (RASP) and anti-fraud for mobile apps
 Code SAST Secure	SAST, SCA and SBOM management across your repositories
 API Secure	API discovery and inventory, posture, hacker-style testing and runtime protection
 Cloud Secure	Cloud posture and infrastructure analysis that extends API Secure

MILESTONES

- 2013** Data Theorem founded in Palo Alto, California, with a focus on mobile application security
- 2018** Introduced the industry's first automated API discovery and security analysis solution, the foundation of API Secure
- 2021** Launched Cloud Secure, app-aware security for cloud-native apps, APIs and serverless functions
- 2021** Launched Active Protection, adding observability and runtime defense across API, cloud and mobile apps
- 2022** Launched software supply chain attack surface management, now part of Code SAST Secure
- 2023** Mobile Protect earned COPPA compliance certification from kidSAFE
- 2023** Introduced API attack path visualization in API Secure
- 2024** Launched Code SAST Secure, bringing SAST, SCA and SBOM management into one product
- 2026** Launched the industry's first closed-loop AI security platform with AI Exploits, AI Auto-Remediation and AI Active Protection

RECENT AWARDS

- 2025** Cloud Computing Excellence Award, Cloud Computing Magazine (Cloud Secure)
- 2024** New Product of the Year, Security Today (Code SAST Secure)
- 2024** Global InfoSec Award, Best Pioneering Mobile App Security, Cyber Defense Magazine (Mobile Protect)
- 2024** Best CNAPP Solution of 2023, "ASTORS" Homeland Security Awards, American Security Today (Cloud Secure)
- 2023** CyberSecured Awards: top Cloud Security solution (Cloud Secure) and top Mobile API Threat Protection solution (Mobile Protect)
- 2023** Cybersecurity Excellence Award (Cloud Secure)
- 2023** New Product of the Year, Application Security, Security Today (API Secure)
- 2023** Cloud Computing Security Excellence Award, Cloud Computing Magazine (Cloud Secure)
- 2023** Fortress Cyber Security Award, Application Security, Business Intelligence Group (API Secure)
- 2023** Global InfoSec Awards, Cyber Defense Magazine: Cutting Edge API Security (API Secure), Next Generation CSPM (Cloud Secure), Best Product Mobile App Security (Mobile Secure)

ANALYST RECOGNITION

Gartner® ranks Data Theorem #1 in Cloud Native Apps in the 2025 Critical Capabilities for Application Security Testing, and names Data Theorem a Challenger in the 2025 Gartner® Magic Quadrant™ for Application Security Testing.

Gartner, Critical Capabilities for Application Security Testing, Mark Horvath, Jason Gross, Aaron Lord, Shailendra Upadhyay, 13 October 2025.

Gartner, Magic Quadrant for Application Security Testing, Jason Gross, Mark Horvath, Giles Williams, Shailendra Upadhyay, Dionisio Zumerle, Aaron Lord, 6 October 2025.

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MEDIA

media@datatheorem.com
General: info@datatheorem.com
+1 415 763 7331

HEADQUARTERS

532 Emerson St
Palo Alto, CA 94301, USA
Offices in New York, Paris and Calgary

ONLINE

www.datatheorem.com
LinkedIn:
linkedin.com/company/datatheorem
X: @DataTheorem