THE AI READINESS PLATFORM

Be AI ready. Securely.

Security and governance for data and AI. Theom runs natively inside your data and AI platforms, sees every query, and controls what AI agents can do with your sensitive data.

Your Data. Your AI. Used as Intended.

FORRESTER

A Leader

The Forrester Wave™: Sensitive Data Discovery And Classification Solutions, Q2 2026

GIGAOM

A Leader and Outperformer

GigaOm Radar for DSPM. The only Outperformer positioned inside the Leader ring.

AI agents now act on your data. Most tools can't see them.

Agents and copilots don't just read data. They query it, join it, change it, and share it, often under a person's credentials. Boards, auditors, and regulators now ask one question: **who and what is using our sensitive data, and is that use appropriate?**

Most security tools can't answer it. They sit outside the data platform, copy samples out to scan them, and report on a schedule. They show who could reach the data, not who actually did, through which agent, or why.

393.9 ZB
of data will be generated worldwide in 2028
IDC

39%
of security professionals say AI agents reached systems they were never meant to
SailPoint, 2025

31%
say AI agents shared inappropriate data, such as financial information
SailPoint, 2025

44%
of AI-related breaches led to unauthorized access to sensitive data
IBM, 2026

Why security and data leaders choose Theom

01

Inside your data, not around it

Theom runs natively inside your own data stores and clouds, including Snowflake, Databricks, BigQuery, AWS, Azure, Google Cloud, and Microsoft 365. No agents to install, nothing in the query path, and no copies of your data.

02

Sees every query, and the intent behind it

Theom looks at every query from people, service accounts, and AI agents. By connecting data, identity, and activity, it shows whether each use was appropriate, not just permitted, and flags misuse in minutes.

03

Inline control for AI agents, with a kill switch

For AI agents and copilots, Theom sits inline and decides on each request: allow, mask, redact, or block. A built-in kill switch lets security stop an agent's access to data the moment it goes wrong.

04

One platform instead of four

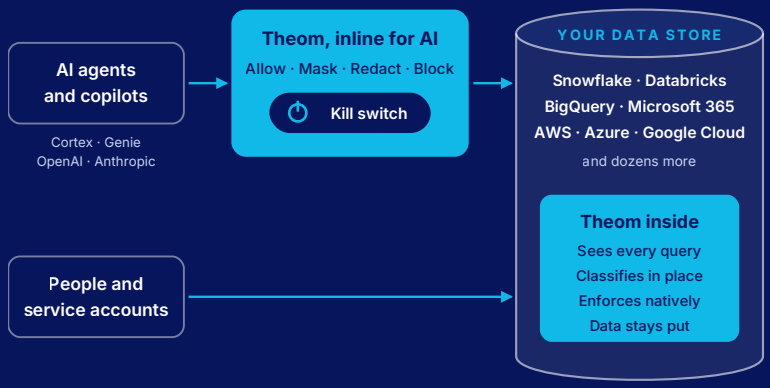
Posture management, access governance, activity monitoring, and AI data-use monitoring usually mean four tools and four consoles. Theom does it on one graph, with audit-ready evidence every day.

© Theom, 2026

WHERE THEOM SITS

Native to your data and AI platforms

No agents and nothing in the query path. Theom reads every query and enforces through each platform's native controls. For AI agents and copilots, Theom sits inline and decides on each request, with a kill switch in security's hands.



What Theom finds when it looks inside

Real exposures Theom identified in enterprise data estates. Each number comes from a single environment.

33,000+
AI agent sessions found running against one company's warehouse

130+
service accounts being used like human logins

2,200+
sensitive columns with no masking policy in place

75,000+
grants to data that nobody was using

~1,000
production objects shared into a development account

490+
data objects reached by AI services, 40+ of them sensitive

One platform to see, govern, and secure data and AI

MAP

Discover and classify sensitive data in place, across tables and files

Map every identity: people, service accounts, and AI agents

Find exposed secrets in query logs, without storing them

DEFINE

Write policy in plain language and turn it into enforceable rules

Shrink over-broad access by comparing what's granted with what's used

ENFORCE

Act inline on AI requests: allow, mask, redact, or block

Kill switch to stop an agent's access instantly

Native controls for everyone else: tags, masking, row access

KEEP CURRENT

Monitor every query continuously, not on a scan schedule

Prove it on demand for GDPR, HIPAA, PCI, and SOX

Send findings to Splunk, Sentinel, ServiceNow, Jira, and Slack

Trusted by security and data teams at leading enterprises

clover · grammarly · SAFE · iff · SUPERHUMAN · fiserv. · jetBlue · Tradeweb

Backed by **Wing VC**, **Snowflake Ventures**, **Databricks Ventures**, **SentinelOne's S Ventures**, **M12**, and **Ridge Ventures**

See Theom on your own data

A 30-minute conversation and live demo with the Theom team.

theom.ai/book-a-demo

Sources: IDC, Worldwide Global DataSphere Forecast, 2024 to 2028. SailPoint, AI Agents: The New Attack Surface, survey of 353 security professionals by Dimensional Research, May 2025. IBM and Ponemon Institute, Cost of a Data Breach Report 2026. Exposure figures are from Theom deployments; customer names are withheld. Forrester does not endorse any company, product, brand, or service included in its research publications and does not advise any person to select the products or services of any company or brand based on the ratings included in such publications. Information is based on the best available resources. Opinions reflect judgment at the time and are subject to change. GigaOm Radar is a trademark of GigaOm. All rights reserved.