

SecuPi Recognized as a Notable Vendor in Data Security Platforms Report, Q3 2026

Independent research report lists SecuPi among notable vendors, highlighting focus on Agentic AI Guardrails, Data Provisioning and Access, and Database Security



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-- SecuPi today announced its recognition as a Notable Vendor in Forrester's report, The Data Security Platforms Landscape, Q3 2026, published on August 19, 2026. The report, authored by Lead Analyst Heidi Shey with Jinan Budge, Sarah Morana, and Peter Harrison, provides an overview of notable vendors in the market.

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Forrester defines a Data Security Platform (DSP) as:

“A platform that delivers a holistic approach to securing data, understanding your data and its sensitivity, surfacing and generating insights about the data and its use, providing visibility of risks and threats to the data, and implementing data-centric security controls to enforce policies for data access, use, and lifecycle management.”

The report notes that "DSPs are a way for organizations to build out a wide range of data security functionalities."

In the evaluation, SecuPi classifications include:

Industry Focus: Financial services and insurance, Healthcare, and Media and telecommunications.

Deployment Options: Hosted, private SaaS, and On-premises.

Top 3 Extended Use Case Focus Areas: Agentic AI guardrails, Data provisioning and access, and Database security.

“The critical question is no longer simply where sensitive data resides, but what AI agents can access, see, and do - right now,” said Alon Rosenthal, CEO of SecuPi. “The SecuPi Data Security

Platform enforces protection in real time, combining identity- and purpose-aware access brokering, field-level data protection, and action-level enforcement wherever agents interact with enterprise data.”

About SecuPi

SecuPi enables organizations to expand the trusted use of enterprise data by AI agents and humans while maintaining security, privacy, and compliance. Its flagship product, the SecuPi Runtime Data Access Control Platform, applies governance, identity, purpose, and data sensitivity context to enforce runtime controls over what every agent and human can access, what sensitive data they can see, and what actions they can perform across Snowflake, Databricks, data lakes, applications, databases, and files in cloud and on-premises environments. SecuPi is trusted by Fortune 500 organizations, including major Swiss banks, five of the world’s largest financial services organizations, and four of the world’s largest telecommunications companies. For more information, visit secupi.com

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