

# IDC Notes FIOR differentiation, issues Vendor Profile on FIOR Agentic AI Enforcement Products

*Vendor Profile describes FIOR as a differentiated player in the rapidly evolving AI security landscape*

LONDON, UNITED KINGDOM, June 8, 2026 /EINPresswire.com/ -- FIOR, the agentic AI enforcement company, today announced that it has been the subject of a new IDC Vendor

Profile, FIOR Vendor Profile: Enforcing Agentic Identity and Governance for the AI Era.

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It is hugely significant for FIOR to be the subject of an IDC Vendor profile so young. We have unique differentiated capabilities and significant demand for AI Agent enforcement”

*David Williams, Founder*

The IDC profile examines FIOR’s approach to AI agent security and governance. IDC describes FIOR as addressing emerging changes in AI agent security and governance through “patented identity infrastructure and an enforcement-centric approach,” and notes that FIOR’s focus on “trust enforcement, rapid revocation, and audit-grade governance” positions it as “a differentiated player in the rapidly evolving AI security landscape.”

IDC also observes that FIOR’s approach reflects “a broader shift in AI security toward deterministic control of autonomous systems, rather than retrospective visibility into their behavior.”

FIOR’s platform is designed to give enterprises direct control over AI agents before they act, rather than relying only on monitoring, dashboards or after-the-fact reporting. At the centre of the platform is FIOR.Gateway, a software-based enforcement plane deployed at the network boundary to verify, govern and, where necessary, rapidly revoke AI agents entering an environment.

According to the IDC profile, FIOR.Gateway authenticates agents with identities in millisecond-scale time, enforces policy through more than 100 configurable controls across five engines, and propagates revocation of compromised agents globally across FIOR.Gateway instances. IDC also notes that Gateway requires no SDK or infrastructure changes for deployment.

FIOR provides the identity and governance layer for AI agents and machines. The profile states that each agent receives a unique cryptographic identity at creation or arrival, is linked to a

responsible operator, and is governed by granular, policy-driven permissions. IDC further notes that FIOR is built on NIST-standardized post-quantum cryptography and supports auditability, rapid revocation and compliance evidence generation.

David Williams, Founder of FIOR, said:

“AI agents are moving rapidly into enterprise, telecom, banking, space and sovereign environments, but most organisations still lack a reliable way to know which agents are present, who is responsible for them, what they are allowed to do, and how they can be stopped instantly if something goes wrong.

The IDC Vendor Profile captures the core point of FIOR’s approach: agentic AI requires enforcement, not just observation. FIOR was built to give organisations cryptographic identity, real-time policy control, rapid revocation and audit-grade evidence at the point where autonomous agents enter and operate within their environment. The threat from external Agentic attack and uncontrolled internal use means that companies must act now. A standards based architecture like FIOR which serves as a deterministic policy enforcement layer interoperable with existing systems can solve these problems immediately with very light touch integration.”

The IDC profile highlights FIOR’s positioning in high-risk sectors including telecom, space, banking, sovereign cloud, government and defence, where identity or security failure can have significant operational consequences. It also notes FIOR’s infrastructure-centric approach and its focus on deterministic control of AI agents and machines in regulated and high-impact environments.

The full IDC Vendor Profile is available at <https://fior.group/news>.

#### [About FIOR](#)

FIOR Group builds authentication and governance infrastructure for the age of intelligent machines. Its platform enables organisations to assign, verify and control the identities of AI agents, devices and digital actors at global scale.

#### [About IDC](#)

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