

Infign Launches Iris Authentication as Passwordless Shield From Phishing Attacks

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EINPresswire.com/ -- Infign, a pioneer in AI-powered Identity and Access Management (IAM), today announced its groundbreaking iris authentication technology, a state-of-the-art addition to its solid passwordless security suite.



Infign Logo

In an age where even the most vigilant companies are falling victim to advanced cyberattacks, a new defense is necessary. Recent campaigns involving sophisticated phishing and OAuth token theft have targeted major enterprises like Salesforce, proving that conventional login methods are no longer sufficient.

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Threat actors are actively stealing access tokens and bypassing authentication. With Iris recognition technology, we are presenting a highly secure alternative for futuristic enterprise security.”

Jegan Selvaraj

Infign's iris authentication presents a formidable defense against these modern threats. By using the unique and unchangeable patterns of the human iris, [Infign's MFA authentication](#) now supplies a level of security that is virtually impossible to duplicate or compromise.

"The password is a relic, and any business clinging to it is exposed," stated Jegan Selvaraj, Co-Founder of Infign. "Threat actors are actively stealing access tokens and bypassing authentication. With the debut of our iris recognition technology, we are presenting a potent, user-friendly, and highly secure alternative that will reshape the

future of enterprise security."

Infign's iris authentication connects flawlessly with its existing AI-driven IAM platform, delivering a unified and complete security solution.

Key aspects include:

Advanced Biometric Authentication: Infign's existing fingerprint and facial recognition biometric authentication are now joined by iris scanning.

AI-Powered Adaptive MFA: [Infign's AI Access Assist](#) allows admins to add and remove users via Slack, Teams, and chat interfaces. Moreover, a login from a new device could also trigger a biometric check, while routine activity remains completely smooth and passwordless, which can be reinforced with conditional access.

Intelligent Workflow Automation: Using AI to create custom authentication workflows. Infign can also connect with Large Language Models (LLMs) through its Model Context Protocol (MCP) for advanced authentication and authorization decisions.

[6,000+ API and SDK Connectors](#): This vast library of pre-built connectors makes it simple to link Infign to virtually any application, cloud service, or system in the modern enterprise stack.

Zero Trust Design: The system is built on a foundation of Zero Trust, making certain that every user and device is confirmed before being granted admission.

Infign's iris authentication is the definitive countermeasure. Since verification is tied to a person's physical iris through a scan on their device, no secret or token is ever exposed to the network, where this biometric authentication could be intercepted.

Visit Infign website to schedule a live demonstration of unphishable security.

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