



telophas

TeloKeys powered by IDme24

*Authentication for Human
and Non-Human Identities*

Authentication for Human and Non-Human Identities includes:



Authentication System

A modern Authentication system that addresses both human and non-human identities securely in the new AI-powered adversarial cyber world



Continuous Authentication

Passwordless and continuous authentication for human identities



AI Powered

AI-powered short-lived, cryptographically verifiable credentials enforced under a zero-trust model for workload and hardware-bound identities



Enterprise IAM and CIAM Support

Supports both enterprise IAM and CIAM enterprise needs



Seamless Integration/Federation

Seamless integration/federation: replace or coexist with enterprise legacy IAM/CIAM products such as Microsoft Entra, Okta, Ping, etc.



Novel AI Powered Authentication System

Novel techniques on cutting-edge AI-powered authentication:



**Risk Based AI/ML
Powered Authentication**



**End Point Device
Centric Root Of Trust**



**Single Sign-On
(SAML, OAUTH2, OIDC)**



**Decentralized Multi-
Factor Authentication**



**Dynamic Policy
Orchestration and
Human and Device
Behavioral Modeling**



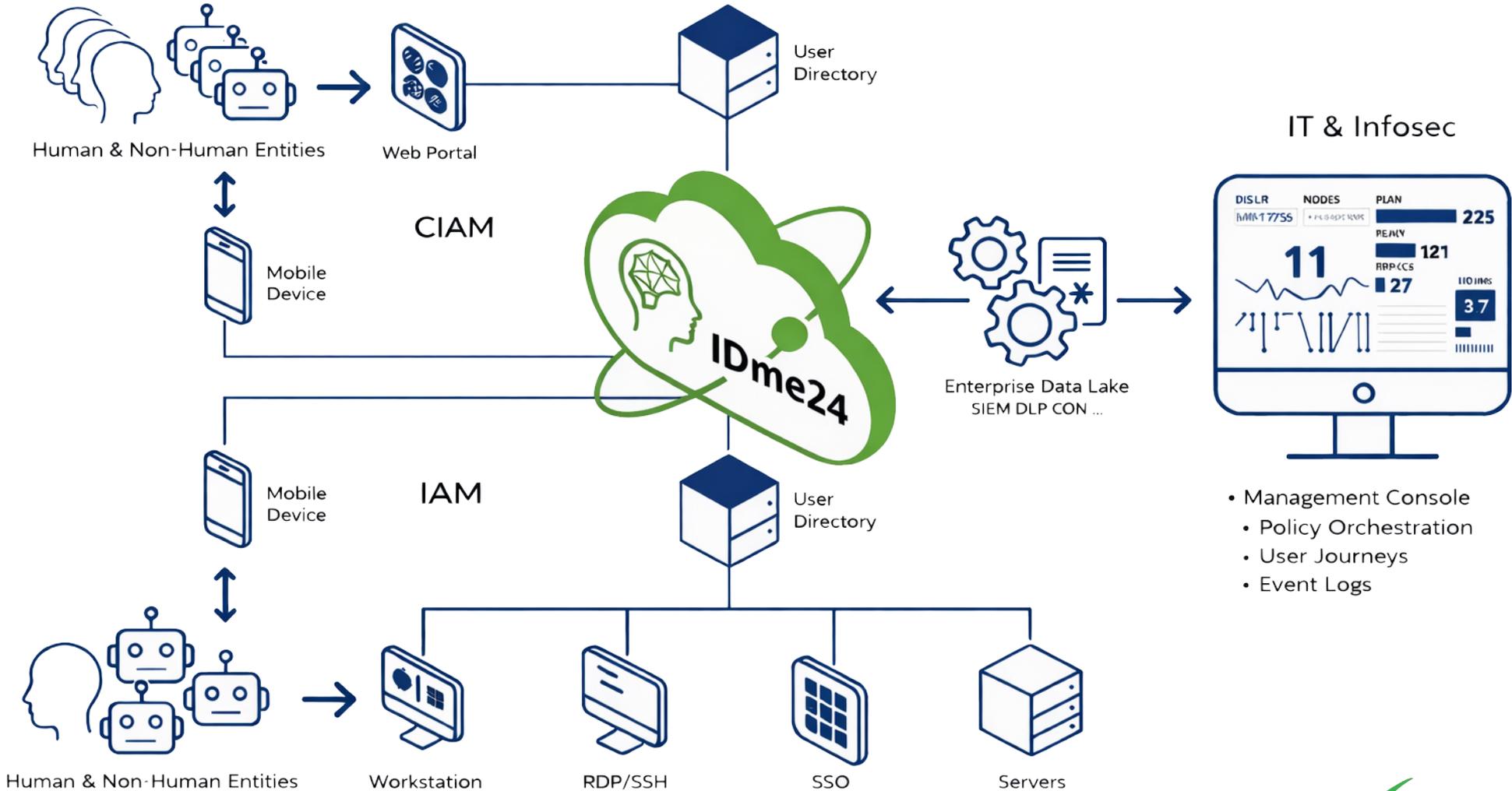
**Continuous
Authentication
via Streaming
Threat Intelligence**



Agentic AI enabled Intelligent Security Operations + Platform



TeloKeys System Architecture



TeloKeys powered by IDme24

TeloKeys is a modern authentication platform securing both human and non-human identities in today's AI-driven threat landscape. It delivers passwordless, continuous authentication with AI-enforced, zero-trust credentials and integrates seamlessly with enterprise IAM and CIAM platforms like Microsoft Entra, Okta, and Ping.



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