

AgentUI Strengthens Customer Trust with SOC 2 Compliance Powered by Socify

AgentUI completes SOC 2 readiness with Socify, reinforcing its commitment to enterprise trust, data protection, and cybersecurity compliance.

NEWYORK, NY, UNITED STATES, August 18, 2026 /EINPresswire.com/ -- AgentUI an AI-powered platform that helps companies build, secure, and scale internal business tools, has strengthened its commitment to customer trust and data security through SOC 2 readiness powered by Socify by TAC Security.



Socify SOC 2 logo

As AI platforms become deeply embedded into business operations, trust is no longer just about product performance. Customers and enterprise buyers now expect clear proof that platforms handling sensitive workflows are secure, controlled, reliable, and audit-ready.



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Nessim Btesh, CEO, AgentUI.

AgentUI faced the challenge of meeting enterprise-grade compliance expectations while operating with a lean team. Its platform already had strong system capabilities, but the company needed a structured way to prove its controls, centralize evidence, and demonstrate readiness without slowing innovation.

With Socify, AgentUI implemented a SOC 2 program covering Security and Confidentiality. Socify helped AgentUI map existing controls to SOC 2 requirements, organize evidence across systems and tools, connect controls to real system behavior, and turn everyday workflows into audit-ready processes.

“Soficy help achieve compliance faster than ever and also make sure we have all the controls in place before the audit” said Nessim Btesh, CEO, AgentUI.

Through Socify, AgentUI achieved clear visibility across systems, controls, and risks, streamlined CPA review through a single Audit Vault, reduced audit preparation effort by approximately 80%, and lowered costs by up to 75–80% compared to traditional consulting-led SOC 2 approaches.

Before Socify, AgentUI had a strong system but lacked a structured way to prove it. Controls existed but were not clearly defined, and evidence was scattered across tools. After Socify, AgentUI built a clear SOC 2 control framework, centralized audit-ready evidence, and established a scalable compliance foundation for future enterprise growth.

Powered by TAC Security, a public cybersecurity company trusted by 10,000+ clients across 100 countries, Socify helps companies make cybersecurity compliance faster, simpler, and more affordable.

With this milestone, AgentUI is now better positioned to serve enterprise customers, strengthen buyer confidence, and demonstrate continuous trust as it scales its AI-driven platform.

About AgentUI

AgentUI is an enterprise AI platform serving 30,000 clients, enabling teams to build and deploy internal tools, workflows, dashboards, and automations using natural language—without traditional software development. Teams can connect their existing data and systems, automate operational processes, and rapidly turn ideas into production-ready applications with enterprise-grade security and governance.

Website: <https://www.agentui.ai/en/>

About Socify.ai (<https://socify.ai/>)

Socify is a SOC 2 compliance and security operations readiness platform designed to help organizations streamline audit preparation and continuously maintain compliance. It centralizes evidence collection, maps security controls to SOC 2 requirements, and provides real-time visibility into control effectiveness across systems and processes. By automating documentation, tracking gaps, and simplifying auditor collaboration, Socify reduces the manual effort involved in SOC 2 reporting and enables businesses to stay audit-ready with greater speed, accuracy, and consistency.

About TAC Security (TAC InfoSec Limited), NSE: TAC

TAC Security is a publicly listed global cybersecurity company specializing in vulnerability management. Serving 10,000+ clients across 100+ countries, the company is among the world's largest vulnerability management providers by client count. Its flagship platform, ESOF (Enterprise Security in One Framework), enables cyber risk quantification, vulnerability assessment, and AI-driven security analysis. TAC Security holds certifications including CREST and ISO standards, and partners with global technology companies such as Google, Microsoft, and Meta.

For more details, please contact:

Group Corporate Communications | TAC Security | media@tacsecurity.com

Media Team

TAC Security

[email us here](#)

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