

WITNESS/ANYWHERE

OVERVIEW

Witness/Anywhere extends the capabilities of WitnessAI to ensure enterprises maintain full observability and control over AI applications, even when employees are working outside the corporate network. In today's hybrid and remote work environments, employees frequently operate from locations that bypass enterprise proxy or SSE infrastructure. Witness/Anywhere bridges this gap by providing a seamless, reliable solution to enforce AI security policies, no matter where users are located or what devices they use.

DELIVERING CONSISTENT OVERSIGHT

With Witness/Anywhere, enterprises can confidently monitor and govern AI application usage across endpoints, whether on laptops, desktops, or mobile devices. By supporting over 2,700 AI application URLs, Witness/Anywhere ensures that your organization's security policies extend to every employee interaction with AI, even in decentralized work settings. The solution preserves critical user insights, capturing conversational details to enable meaningful analysis while respecting privacy and compliance requirements.

FLEXIBLE DEPLOYMENT OPTIONS

Witness/Anywhere is designed for enterprise-grade scalability, offering multiple deployment pathways tailored to the needs of large organizations:

01

EDR Integration

For companies already leveraging CrowdStrike, Witness/Anywhere can be seamlessly integrated to enhance observability and control without disrupting existing workflows.

02

Mobile Device Management (MDM)

Solutions like Jamf, Kandji, and Fleet allow IT teams to centrally deploy Witness/Anywhere across diverse device ecosystems.

03

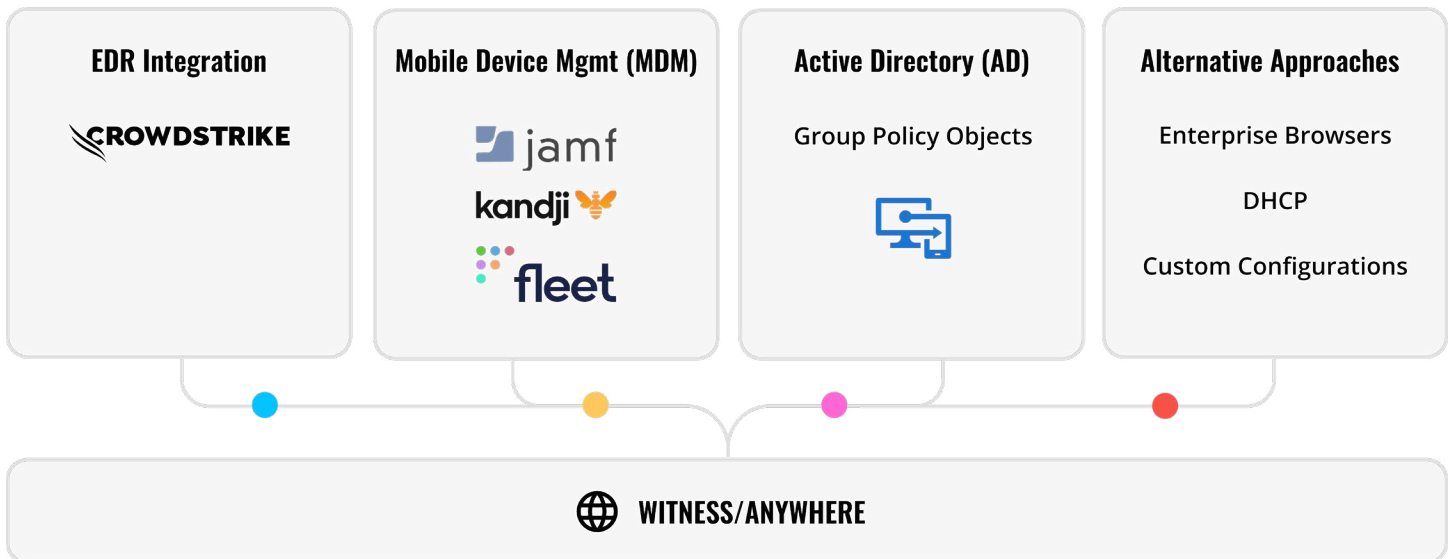
Active Directory (AD)

Using tools such as Group Policy Objects (GPO) or Microsoft Intune, enterprises can deploy Witness/Anywhere quickly and securely to devices managed through AD.

04

Alternative Approaches

For organizations with unique IT requirements, Witness/Anywhere supports deployment through enterprise browsers, DHCP, or other custom configurations.



MEETING THE NEEDS OF MODERN ENTERPRISES

As businesses embrace greater flexibility in where and how their employees work, Witness/Anywhere offers an elegant solution to a growing challenge. It allows organizations to extend their AI security framework to remote and mobile users, ensuring consistent application of policies regardless of location. This empowers IT and security teams to maintain visibility into AI interactions and mitigate risks associated with sensitive data exposure or unauthorized application use.

Witness/Anywhere doesn't just work in the background; it enhances enterprise security without adding complexity for users or administrators. Whether an employee is working from a coffee shop, traveling abroad, or using their personal mobile device, Witness/Anywhere provides the peace of mind that AI interactions are governed by robust enterprise controls.

WHY CHOOSE WITNESS/ANYWHERE?

Witness/Anywhere goes beyond simple traffic redirection. It represents a shift in how enterprises govern AI interactions in a boundaryless work environment. With flexible deployment, seamless integration, and comprehensive support for AI security policies, Witness/Anywhere ensures enterprises remain protected, wherever their employees may be.

ABOUT WITNESSAI

WitnessAI enables safe and effective adoption of enterprise AI, through security and governance guardrails for public and private LLMs. The WitnessAI Secure AI Enablement Platform provides visibility of employee AI use, control of that use via AI-oriented policy, and protection of that use via data and topic security.

Learn more at witness.ai.

