

How AI and ML Redefine the Future of ITAM

AI is sparking creativity and driving change—and IT Asset Management is no exception. Here's how.

Ø 150 hours saved with EULA-recognition*

AI can extract all relevant contract information and identifying critical changes.

*150 hours savings per year for companies with 300+ SaaS apps on average. Source: Gartner, USU Research

Up to 60 % faster forecasting and decision-making



Source: Forrester

ML-powered predictive analytics help you plan future IT asset needs based on past usage patterns.

100% accuracy through automated workflows

Source: McKinsey

ML automates repetitive tasks, improves accuracy and delivers actionable insights.

90% less exposure time

Source: Cybersecurity Ventures

ML-powered scans detect security vulnerabilities faster, reducing exposure time and risk.

Up to 30 % additional savings in license costs

Source: USU Research

AI analyzes asset usage, performance and lifecycles to make your license management more efficient.

Want to future-proof your ITAM strategy with AI?



Let's make it happen. Discover how USU's innovative ITAM and FinOps solutions can help.



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