

The best PC experience for your workforce and ITOps

Build a fleet that enhances productivity while simplifying management and minimizing downtime.

IT managers are dealing with problems considerably more complex than they were 10 years ago. Enter AI-powered ITOps, which uses big data and machine learning to automate IT operations processes, including event correlation, anomaly detection, and causality determination. These powerful tools help ITOps keep up with the requirements of modern business needs.

Key changes for ITOps include:



Preventing failures:
Hardware fails without warning, and users can't do their work.

Recovery
IT struggles to identify and resolve causes of crashes.

Poor performance:
Users' productivity slows, and they don't trust their PCs.

Security concerns:
IT lacks visibility into security incidents and system posture.

Tech leaders agree AI is critical to their IT operations:[1]

46%
of businesses use AI to streamline IT processes.

<37%
believe AI will help improve customer service and enhance security.

<40%
plan to implement AI solutions and machine learning platforms in the next year.

29%
have concerns that their organizations lack the skills to develop AI solutions.



Designed to empower the modern workforce and equip ITOps with tools to deliver the standard in enterprise PC experiences.

Intel® Core™ Ultra Series 3 processors and Intel vPro® have created a new standard for PC excellence—with an advanced architecture that supports AI workloads and tools to empower IT like never before.

Use cases Intel enables for AI and ITops

Harness the power and enhanced features of Intel vPro®. Users get AI-optimized performance; IT gets modern deployment in a single pane of glass with advanced Intel vPro® Fleet Services and Microsoft Intune integration.

Predict issues early:
Intel® Device IQ enables DEX platforms to help IT predict and fix performance degradations before users notice them.

Recover and restore:
ntel vPro® Manageability allows IT teams to remotely recover their PC fleet without the need to dispatch technicians or recall devices.

Enhance security:
Intel® Threat Detection Technology (Intel® TDT) DTECT enables IT to identify malware evasion techniques and stop malicious code execution in real time.

Ensure compatibility:
Intel® Stable IT Platform Program (Intel® SIPP) enhances continuity by keeping hardware and apps compatible for each device's lifecycle.

Intel Core Ultra Series 3 with the latest evolution of Intel vPro is reimagining the business PC.

Accelerated performance and productivity
Upgraded AI capabilities empower better PC experiences with the responsiveness, connectivity, battery life, and application stability users rely on.

Easier manageability
Seamless manageability with out-of-band control empowers IT to activate, manage, monitor, and control fleet devices from anywhere.

Superior commercial-grade security
The most comprehensive hardware-based security offering available today helps IT continually advance security posture and stay ahead of emerging threats.

Smarter ITOps
Powered by AI-driven hardware insights and predictive intelligence, IT teams can streamline operations and reduce friction.



Unlock more everything with Intel® Core™ Ultra Series 3.

1. Base: 289 data and analytics decision-makers in high-tech manufacturing enterprise companies. Source: Forrester's Data And Analytics Survey, 2023.

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