

# Intel vPro® Certified Applications: Verified Performance for Business-Critical Software

Intel vPro® Certified Apps deliver faster, more reliable experiences—reducing support issues and improving productivity across enterprise fleets.

## How Intel vPro® Certified Apps Improve IT and User Experience

Employee experience is a strategic priority for IT. Yet background applications can consume system resources and interfere with user activity when software performance isn't optimized.

Through close collaboration and validation with leading software providers, the Intel vPro® Certified Applications program helps ensure applications run efficiently on Intel vPro platforms—enhancing user experience, preserving battery life, and increasing system responsiveness.

### Better Digital Employee Experience (DEX)

- Longer battery life
- More responsive to user tasks

### Optimized for Everyday Performance

- Better coordination of background threads and processes
- Effective use of hybrid CPU architecture
- Fewer CPU interruptions

### Efficient Use of Systems Resources

- Lower CPU utilization
- Better power efficiency

## Flexible + Intel: Extended Device Manageability Beyond the OS

Flexible® is a Gartner-recognized solution in Digital Employee Experience (DEX) management. Its Intel vPro Certified agent seamlessly connects to enterprise device fleets, collecting the endpoint intelligence that drives its platform and giving IT teams full visibility, control, and security across every device in their organization.

Flexible integrates with Intel vPro® to deliver advanced out-of-band device manageability directly within the Flexible platform—enabling preOS and BIOS-level access even when the operating system is unavailable or the device is powered off.

Validated through the Intel vPro® Certified Apps Program, Flexible also runs efficiently on Intel vPro® platforms, optimizing background activity to extend battery life, improve power efficiency, enhance system responsiveness, and elevate the overall user experience.

**In recent testing, Flexible improved overall efficiency compared to prior FlexxAgent software releases by reducing busy background activity by 49%, lowering CPU utilization by 59%, and increasing power efficiency by 26%.<sup>1</sup>**

*“Our collaboration with Intel through the vPro Certified Applications program has been instrumental in ensuring the Flexible agent is built to the highest performance standards. The result is an agent that works harder for our clients while demanding less from their systems, because efficiency shouldn't come at the cost of capability.”*

*Albert Berenguer, Chief Digital Officer at Flexible*

Learn more about Intel vPro® Certified Applications Program [here](#).

intel vPRO  
CERTIFIED

flexible® × intel.

<sup>1</sup>Based on Flexible's internal testing comparing FlexxAgent 25.12 to the prior FlexxAgent version 25.10 in a fully configured live IT environment. See [www.intel.com/vPro](http://www.intel.com/vPro) for details. Results may vary.

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Intel technologies may require enabled hardware, software, or service activation.

No product or component can be absolutely secure.

Your costs and results may vary.

Remote management requires a network connection; must be a known network for Wi-Fi out-of-band management. See [www.intel.com/Performance-vPro](http://www.intel.com/Performance-vPro) for details. Results may vary.

All versions of the Intel vPro® platform require an eligible Intel processor, a supported operating system, Intel LAN and/or Intel WLAN silicon, firmware enhancements, and other hardware and software necessary to deliver the manageability use cases, security features, system performance, and stability that define the platform. See [www.intel.com/Performance-vPro](http://www.intel.com/Performance-vPro) for details.

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