

Put your endpoints on autopilot.

Migrate and automate device and legacy app management from on-prem to the cloud using the fully managed HP Adaptive Endpoint Management service.

Setting up employee devices and supporting legacy applications has always been a drain on IT's time. And now that so many employees have made the move from on-prem to off-site, trying to manage it all remotely—and manually—takes up even more IT hours. It also slows down users and leaves vulnerable spots in your security. HP Adaptive Endpoint Management is a fully managed service operated by HP Service Experts who offload this burden from IT, providing a low-to-no-touch approach that:

- Includes IT expertise and consulting from the start of the project throughout your transition phase
- Securely manages your increasingly complex PC environment, even with multiple operating systems, platforms, and vendors
- Remotely supports the homegrown or Windows-based legacy software that you just can't move away from
- Gives employees a unified, no-hassle computing experience

It's time to modernize your device-management approach.

Let us move your workplace IT from traditional mode to a modern IT environment. HP Adaptive Endpoint Management automatically provisions PCs, updates software, and enforces security policies from the cloud, with little or no effort from your IT teams.¹ HP Service Experts can also migrate and deploy your existing software applications to the cloud—so there's no need for you to take on the resource-intensive task of managing your legacy Windows apps.

Get smarter device management, for less.

Your IT teams have better ways to spend their time than patching and provisioning devices and rolling out application updates. Moving on-premises device management to the cloud saves time and money for IT and creates a next-generation digital experience for your employees. We can help reduce your employee downtime using insights from Microsoft Desktop Analytics and HP TechPulse,² our powerful analytics platform that predicts and prevents device problems before they happen.

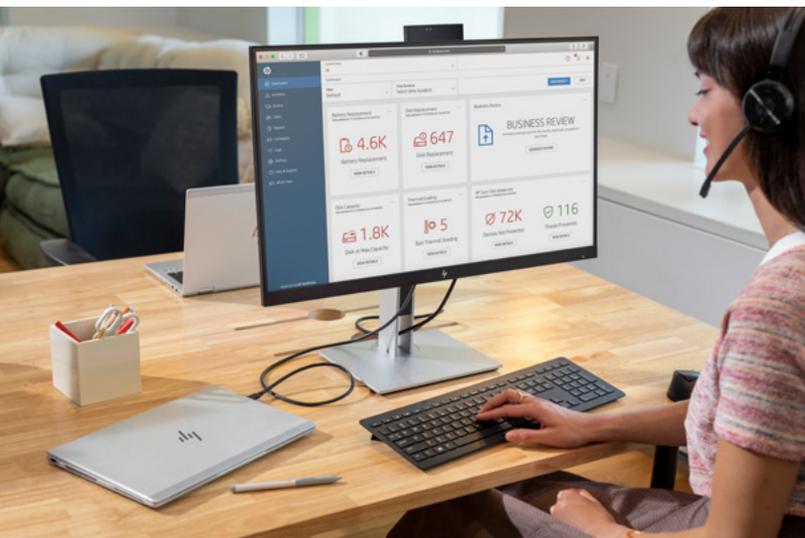
Help employees get down to business with just a few clicks.

Forget the days of hours-long setup, of imaging new PCs with scripts that required IT attention for every little issue. HP Adaptive Endpoint Management helps employees get to work in minutes via a mobile-phone-like setup experience. Your employees simply unbox their drop-shipped PCs, sign on, and watch as their customized suite of applications automatically installs, making device setup fast and hassle-free. After they're up and running, they get convenient automated updates and an evergreen experience across all devices, with all their data and settings stored in the cloud.



Experience protection that's always-on and always up-to-date.

We immediately connect and protect your endpoints from the moment they boot up to the moment they power down. HP Adaptive Endpoint Management helps ensure that protection is always the latest and greatest, with automated Office 365³ and BIOS updates, plus cloud-based patching for operating systems and applications. Our HP Service Experts use the hardware and software insights provided by HP Proactive Insights and Microsoft Data to enrich device management by assigning risk factors, strengthening security controls, sending alerts, and enabling automatic remediation.



HP Adaptive Endpoint Management helps you move to a modern IT environment at your own pace.

Are you looking for a path from legacy to modern, cloud-based IT? HP Adaptive Endpoint Management helps you get there, at a pace that's right for your business. The experts in our fully managed service help you move complex on-premises infrastructure, legacy software, and time-consuming tasks to the cloud. That means you can spend fewer resources on endpoint management while creating a better employee experience.

Learn more at hp.com/adaptive-endpoint-management

1. Autopilot prerequisites include Azure AD Premium P1 or P2 and Microsoft Intune or other MDM service to manage your devices. Some HP security features must be provisioned separately using the HP Manageability Integration Kit. Contact your HP account representative or authorized HP reseller for more information.

2. HP TechPulse is a telemetry and analytics platform that provides critical data around devices and applications and is not sold as a standalone service. HP TechPulse follows stringent GDPR privacy regulations and is ISO 27001 certified for Information Security. Internet access with connection to TechPulse portal is required. For full system requirements, please visit <http://www.hpdaas.com/requirements>. HP TechPulse is not a stand-alone platform.

3. May require third-party software.

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