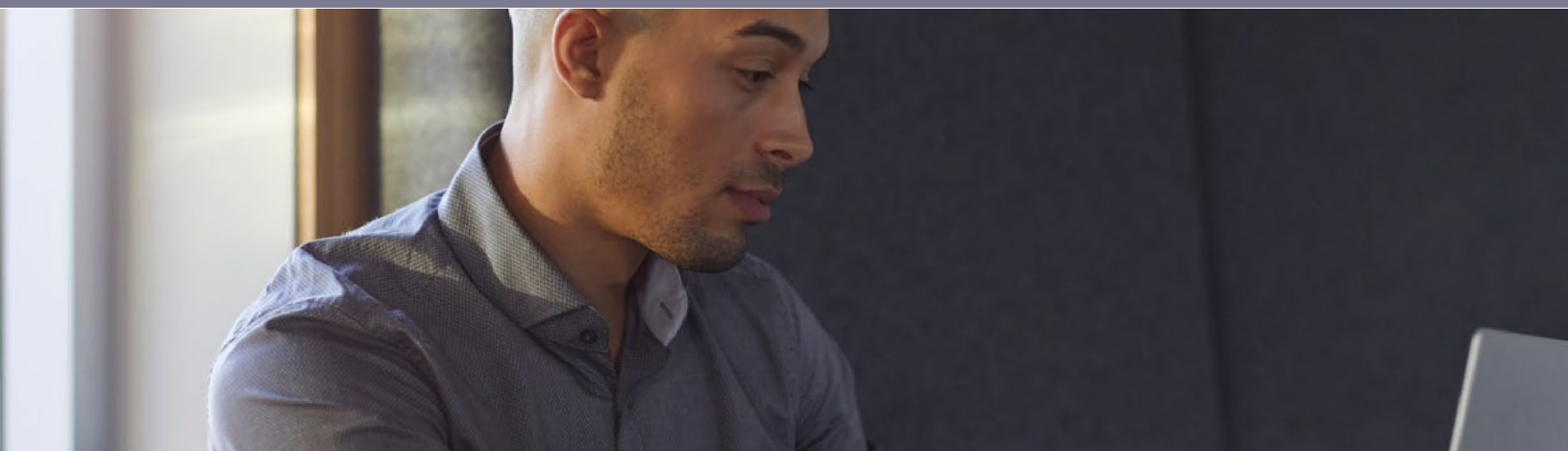


# Put the power of the cloud into your business with the HP Enablement Service for Windows Autopilot<sup>4</sup>

## HP TECHNICAL ENABLEMENT SERVICE FOR WINDOWS AUTOPILOT<sup>4</sup>

Take advantage of cloud-based device management capabilities for a world of hybrid work



Let HP-trusted experts<sup>3</sup> design, build, integrate, and validate Windows Autopilot in your IT environment so you can benefit from powerful cloud-based automation to streamline PC deployment and simplify management, maximizing your technology potential now—and for the future.

## Simplify Windows PC Deployment with Windows Autopilot<sup>4</sup>



### CLOUD-DRIVEN CONVENIENCE

Move to the cloud and simplify IT with Windows Autopilot to help reduce on-premises infrastructure footprint.



### INCREASE SECURITY

Meet today's security challenges head on with cloud-based security, always-on updates, and remote management.



### SIMPLIFY PC DEPLOYMENT

Reduce the time, cost, and complexity of new device rollouts with powerful over-the-air (OTA) zero-touch automation.



### DELIGHT YOUR EMPLOYEES

Enable Windows Autopilot, so your employees can get up and running wherever they happen to be, with just a few simple clicks.

# What we do with our HP Enablement Service for Windows Autopilot<sup>4</sup>

## Design for your needs

In our kick-off Autopilot Workshop, we work with you to uncover the unique complexities of your IT environment and advise you on how to ensure that the right plan is in place so you can realize your cloud-based device setup, management, and employee experience goals.

## Build new ways of working

Based on your technical requirements, use cases, and information gathered from the Autopilot Workshop, our HP Experts<sup>3</sup> will implement and integrate Windows Autopilot into your IT environment.

## Ready to go with Autopilot

In the end, you walk away with a Windows Autopilot solution validated and tested by HP Experts<sup>3</sup> that simplifies new device deployment and management for IT, and enables your employees to get up and running wherever they happen to be.



NEED FOR  
WINDOWS  
AUTOPILOT<sup>4</sup>



WORKSHOP  
AND DESIGN



IMPLEMENTATION  
AND INTEGRATION



VALIDATION  
AND TESTING



TAKE-OFF

## HP Enablement Service for Windows Autopilot<sup>4</sup>: Modules included

Intune implementation for  
Windows PC Management



User-driven Autopilot  
with Azure AD join

## Optional add-on modules

### HP Device Provisioning Services

Factory pre-configuration of new devices into a modern IT environment

### User-Driven Autopilot with Hybrid Azure AD Join

Enable Autopilot provisioning while leveraging existing on-premise investments

### Co-Management with Intune and Configuration Manager

Shared management workloads across Intune and Configuration Manager

### Certificate Integration

Deployment of certificates, enabling secure authentication to corporate resources

### Autopilot for Existing Devices

Creation of a tailored Autopilot-Ready Image, and existing device management modernization

Learn more at [hp.com/go/services](https://hp.com/go/services)

Share with colleagues



1. HP Professional Services require workshops, including the implementation of technical enablement capabilities, and may not be available in all countries. Please contact your HP representative for details. HP services are governed by the applicable HP terms and conditions of service provided or indicated to Customer at the time of purchase. Customer may have additional statutory rights according to applicable local laws, and such rights are not in any way affected by the HP terms and conditions of service or the HP Limited Warranty provided with your HP Product. 2. Managed Services sold separately. 3. HP Service Expert(s) are assigned for the duration of the project as set forth in the terms and conditions of the contractual agreement. Design workshops are delivered in English. Other languages may be available. Workshops where possible are held in-person or virtual. Please contact your HP Representative for more information on how to organize a workshop. 4. Windows Autopilot and the HP Enablement Service for Windows Autopilot depend on specific capabilities available in Windows 10 and Azure Active Directory. These capabilities can be obtained through various editions and subscription programs but must include one of the following: [Azure Active Directory Premium P1 or P2](#), [Microsoft Intune subscription](#), (or an alternative MDM service), and a supported version of Windows 10 or higher (including Windows 11). For more information, please see <https://docs.microsoft.com/en-us/mem/autopilot/licensing-requirements>

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