

# Windows 10 Support Ends in 2025



## Plan your path to Windows 11 today and start reaping the benefits

In October 2025, Microsoft will officially end support for Windows 10. That means new costs for users who haven't migrated to Windows 11, along with potential issues related to stability, security and performance.

### Windows 11 Benefits: By the Numbers

**\$934\***

five-year cost savings per PC

**15%\*\***

increase in end-user productivity

**20%\*\***

reduction in risk of cyberattack

**250%\*\***

ROI over three years,  
with full payback within 6 months

\* IDC: Business Value of  
Intel Security for PCs report

\*\*Forrester: The Total Economic Impact  
of Windows 11 Pro Devices

### Now is the time to make the move

Take advantage of all that Windows 11 has to offer including a more intuitive user interface, enhanced security, and seamless integration with critical cloud services. It also unlocks the full potential of new hardware innovations, enabling faster devices with longer battery life than ever before.

Don't let Windows 10 drag you down. Contact Pomeroy today and discover how we can help you upgrade with confidence and ease.

### Did you know?

Businesses who stick with Windows 10 after support ends in 2025 could pay more than \$400 per device in new subscription fees for extended security updates over three years.

# Pomeroy's Windows 11 Migration Path

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Whether you're starting your migration from scratch or you're stuck somewhere in the middle, we can help.

Our approach is based on understanding your business needs, assessing your current state, designing and implementing a customized solution, and providing ongoing support and optimization.

Whether you need to migrate hundreds or thousands of devices, Pomeroy can handle the complexity and scale of your project with minimal disruption and maximum efficiency. We can also help you leverage the full potential of Windows 11 by providing training, adoption, and change management services.

## 1 | Readiness Assessment

We'll locate and document any applications, firmware, hardware or OS patches that may cause problems during an upgrade. Then we'll provide recommendations for remediation and migration, along with a deployment plan outlining the timeline, resources, and key steps in the upgrade process.

## 2 | Remediation

We'll handle hardware upgrades and procurement, along with data backup/recovery and security/compliance considerations. We'll also take care of all isolation, application virtualization and access management tool implementation.

## 3 | Testing, Deployment & Validation

Using a small group of test users, we'll launch a pilot program to test Windows 11 in your real-world environment. After addressing any issues we find in the pilot program, we'll plan out the upgrade for your entire organization via our automated orchestration tools.

## 4 | End User Training

We'll provide training sessions and/or resources to familiarize users with the many new features and functionalities of Windows 11. We'll also communicate the upgrade schedule, expectations, and support channels to ensure your users are informed and prepared for the transition.

## 5 | Migration

Using streamlined tools like SCCM and Intune, we'll manage deployment across multiple devices, working during off-peak hours to minimize business disruptions. When complete, we'll ensure all your encryption, antivirus software, and firewalls are properly configured and up to date on all upgraded systems.

## 6 | Ongoing Support and Monitoring

We'll monitor your system performance and user feedback to identify and resolve any post-upgrade issues. We'll also implement a process for keeping you protected with regular Windows 11 updates/patches to maintain security and stability.