

## Dell Technologies Quick Start Service for Microsoft Intune and Windows Autopilot



**Microsoft Intune** is a cloud-based service focused on devices management and application management which enables your workforce to stay productive while keeping your company data protected. As others Azure services, Microsoft Intune is available within the Azure portal.

MDM stands for Modern Device Management and is software that manages and secures smartphone, tablets, PCs and other endpoints. MDM is a core component of Unified Endpoint Management (UEM) which also includes mobile application management, identity and access management and enterprise file sync and share.

Dell Quick Start service helps customers configure their environment and prepare it for Modern Device Management and Modern Provisioning

### Service Benefits

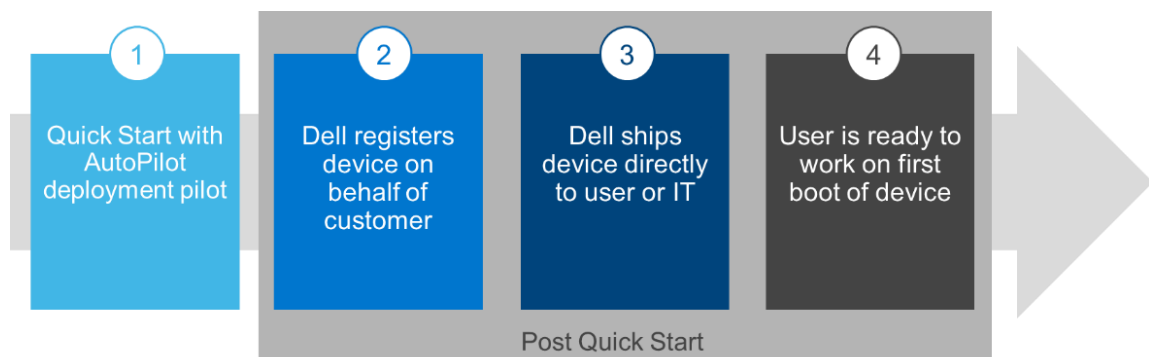
- Customers can quickly get started in their journey to modern deployment with Microsoft technologies
- Confidence that your IT environment is fully ready for device provisioning and endpoint modernization with **Windows Autopilot** and **Microsoft Intune**
- Simplified transition to modern deployment and management with support from Dell experts

### Modern Device Management



#### Modern IT

- Multiple Devices
- User and Business Owned
- Cloud Managed & SaaS Apps
- Automated
- Proactive
- Self-Service



## Dell Technologies Quick Start Service for Microsoft Intune and Windows Autopilot



### Services / Topics Included

- Azure AD Configuration Review
- Management Console Introduction
- Group Policies vs Modern Policies
- End User Profile Configuration
- Device Profile Configuration
- Application Management
- Device Enrollment
- Device Assignment
- Windows 11 Deployments
- Windows Autopilot Deployments
  - End-user, Self-Deploy, Reset, White Glove
- Knowledge Transfer

<p><b>Experts</b></p>	<ul style="list-style-type: none"> <li>• Review of your environment</li> <li>• Microsoft Intune configuration or optimization</li> <li>• Management console introduction</li> <li>• Set up of key applications, device assignment and profiles*</li> </ul>
<p><b>Insights</b></p>	<ul style="list-style-type: none"> <li>• Introduction to Windows Autopilot deployment types</li> <li>• Azure Active Directory (AD) review</li> <li>• Device enrollment pilot and Autopilot validation**</li> </ul>
<p><b>Ease</b></p>	<ul style="list-style-type: none"> <li>• Knowledge transfer for customer's administrators &amp; help desk</li> <li>• Dell in-house, certified experts who are trained in Provisioning for Intune implementation.</li> </ul>

(\* ) Up to 10 applications. Customer must package applications for unattended installs prior to service commencement. (\*\* ) Pilot assistance with enrollment up to 100 or 10% of devices in a customer's environment (whichever is smaller).

### Engagement Length:

- 2-week engagement (baseline service)
- Custom engagements available

### Requirements:

- Windows 10 Pro, Windows 10 Education or Windows 10 Enterprise
- Azure Active Directory Premium
- Microsoft Intune

Dell helps you maximize the value of your IT investments today and shape an efficient, effective, and scalable infrastructure through our mature IT consulting services methodology.

<p><b>Workshops</b></p> <p>Understand the potential</p>	<p><b>Assessment</b></p> <p>Make informed decisions</p>	<p><b>Design</b></p> <p>Lay the path for success</p>	<p><b>Implement</b></p> <p>Capture the value</p>	<p><b>Manage/support</b></p> <p>Contributing to ongoing success</p>
---	---	--	--	---

For more information about our services, please visit [DellTechnologies.com/Services](https://DellTechnologies.com/Services) or contact your Dell sales representative.