Intune / Autopilot Implementation

Transforming Businesses Through Technology

The workplace has changed; people are working from anywhere and everywhere. Companies need to support this new normal without sacrificing security or the end-user experience.

MNJ provides the professional services needed to enable a desktop experience that supports the management of nomadic users, contractors, seasonal workers, and others while providing secure access to apps from anywhere.

INTUNE / AUTOPILOT IMPLEMENTATION

MNJ's solution includes a needs assessment, solution design, Intune and Autopilot configuration, testing, deployment, and documentation. Some of the key deliverables include:

Assessment and Design

MNJ listens to your expectations, assesses your environment, and prepares a suitable project plan, phased as needed to accommodate client needs.



Configuration

We configure everything required including AD, device OS, policies, branding, applications, Intune, and Autopilot, as well as enroll/verify device enrollment.

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Testing and Rollout

MNJ will deploy policies for all pilot participants, administer testing, capture test results, remediate any issues, and then deploy policies tenant-wide.



Documentation

Clients receive complete as-installed documentation so the Intune / Autopilot environment can be maintained and extended to new devices as required.



DEPLOY NEW SOLUTIONS FASTER



ENABLE GREATER SCALABILITY

FOCUS MORE RESOURCES ON YOUR CORE BUSINESS









Benefits of MNJ's Intune /Autopilot Implementation

Reduced Project Risk

MNJ's engineering team and project managers have extensive experience in planning, designing, testing, and deploying this solution, reducing your project risk.

Improved Security

The policies that are created and implemented tenant-wide protect both data and devices, reducing your exposure to data loss.

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Increased Manageability

Deploy/update software, enforce policies, configure settings, monitor devices, and administer virtual and physical devices remotely from a central console.

Support BYOD

Intune provides support for iOS/iPadOS, Linux, macOS, Android, and Windows devices that are company-owned, as well as employees' personal devices.

Support Remote Work / WFH

Intune's feature set includes things like Conditional Access, which restricts access based on who is accessing what resources from where, making remote access secure.

Improved IT Productivity

With the automation and efficiency that Intune / Autopilot brings to device and app management, your IT staff becomes more productive and available for other initiatives.

A TURNKEY SOLUTION FOR DEVICE MANAGEMENT

MNJ's Intune / Autopilot Implementation service provides you with the only solution you'll need to remotely manage devices and apps.

About MNJ

MNJ is a leading Digital Transformation and IT Solutions Provider. We'll keep you ahead of the curve with our proven practice areas, focus on customer success, and extensive partner ecosystem.

Experience & Expertise

- 50+ Alliance Software Engineers
- 200+ Alliance Data Centers
- 21 years average experience for MNJ engineers

Consistent Execution

- \cdot 20+ years in business
- 12 years average customer tenure
- 10,000+ satisfied customers

Company Culture

We are a woman-owned, family-centered business and give our team and customers the same respect. We're friendly, passionate, and committed to excellence.

Are you ready to take device management to the next level? Reach out to one of our specialists at solutions@mnjtech.com to learn more about MNJ's Intune / Autopilot professional services.



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