

Microsoft Endpoint Manager Setup and Configuration

Founded in 2002, Point Alliance consultants has been working with messaging and collaboration platforms since before our inception. We continue to support numerous clients of various sizes with implementing Microsoft Endpoint Manager. The reality is that the workplace is changing as more employees work from home, making mobile device management more relevant than ever.

Implementing Microsoft Endpoint Manager is cost effective as it saves money and time spent on provisioning devices each year, troubleshooting, and a poor end user experience. The Point Alliance Methodology, industry-standard tools, unique intellectual property, onsite and remote consultants, and a proven track record combine to mitigate risk and ensure implementation success that can scale to meet the needs of organizations of all sizes.

Overview

Whether large or small, organizations must manage employee devices to create a collaborative environment and protect data assets. They might use third party device management tools that do not offer everything they need. As a result, they might find themselves investing in additional tools for ultimate device management.

Although many companies want to manage devices in a cost effective, secure, and productive way, they might be unaware of tools that combine everything they need under a single platform. These customers are unable to take full advantage of what device management can offer for their respective organizations.

They may know of other tools but not know where to begin. The implementation can be complex and requires expertise, experience, tools, training and a proven methodology and plan.



Point Alliance's Offering

Point Alliance assists enterprises in modernizing their device management in a way that maximizes value while minimizing cost, risk, and business disruption.

Point Alliance has the expertise to transform outdated device management systems into a modern and remote-friendly environment using Microsoft Endpoint Manager.

The Process

Assess: Understand what exists. Determine deployment goals based on the client's desired outcome. Determine objectives and requirements. Depending on the size of the organization and current infrastructure (cloud, on premise, or hybrid) versus the desired infrastructure, the implementation process can have slight variations. The overall step-by-step process remains the same regardless of the organization.

Set Up: Set up Endpoint Manager Connector (for on premises infrastructure) and end user experiences to ensure a successful implementation. Point Alliance prepares a roadmap for execution of configuration with a realistic timeline and budget.

Initiate: Configuring Endpoint Manager and applications requires checking for Windows compliance policies and configuration policies. Windows Autopilot must be initiated for pre-provisioned deployment profiles.

Configure: Configure and set up Microsoft Endpoint applications. Microsoft Intune, Configuration Manager, Desktop Analytics, and (if requested) comanagement are included. Intune connector for Active Directory and Intune certificate connector are required for on premises infrastructure.

Key benefits of our process include:

- Proven methodologies
- Minimizing business risk
- Reducing support needs
- Significant cost savings
- Time efficiency





About Point Alliance

Point Alliance is a premiere Information Technology services and consulting provider, specializing in innovative web, mobile and collaborative & messaging solutions. As a Gold Certified Microsoft Partner, and IBM Premier Business Partner, Point Alliance brings a unique skillset to migration and co-existence projects. Point Alliance focuses on enterprise content management, delivering a competitive advantage by being able to tailor flexible solutions to meet specific customer needs through our proven methodology.