









Mobile Device Management (MDM) has become a mandatory requirement for enterprises and SMBs alike. With more employees working from home, the rise in mobile device usage has escalated. Which means there are even more devices for your IT team to manage and more endpoints for hackers to exploit. In 2021, 1 in 3 enterprises suffered a data breach due to their mobile devices.

From the time and resources you're wasting managing your growing mobile fleet in-house to the cost of lost data that could happen should you fall victim to a breach, it's time to incorporate an MDM solution to manage, monitor, and secure the corporate and BYOD devices your employees count on to do their work.

Benefits of MDM

Reduces

Security Risks – Control remote access to highly sensitive corporate data, provide user authentication, push software patches, and remotely wipe devices if they become lost or stolen.

BYOD Risks – Push updates, track usage, identify location, and even lock and wipe corporate data from personal devices without infringing employees' personal information.

IT Demands – Have your in-house resources focus on driving innovation instead of wasting time doing manual and mundane tasks like configuring and testing each new mobile device.

Overall Mobile Spend – Identify unused lines and devices, locate lost or stolen devices, focus your highly paid internal resources on more profitable tasks, and streamline your mobile device processes to reduce OpEx.

Improves

User Experience – Cut the process of requesting and getting new mobile devices down from days to hours and ensure devices are ready out of the box, so users can get to work that much quicker using email, business apps, contacts, and calendars.

Workflows and Flexibility – Facilitate faster, more efficient collaboration and workflow management no matter where your employees call their "office."

Application Control – Control which roles can use and download what apps and how corporate data is shared using those apps to prevent them, and you, from falling victim to an attack.

Regulatory Compliance – Ensure that the latest data policies are updated to all the devices to make sure your fleet is adhering to all regulatory standards and legal requirements.



Connecting Your Mobile Environment—Endpoint to Endpoint

As your business evolves, the mobile devices your employees use are also evolving from smartphones and tablets to include laptops and a number of IoT devices. This requires a mobile device management solution to protect and provide for all of those endpoints. Enterprise mobility management (EMM) simplifies the connection of all the mobile devices in your environment.

Cisco's Enterprise Mobility Management solution, Meraki Systems Manager, supports a variety of operating platforms and networks, allowing for the diverse ecosystem often found in today's mobile-centric world.

Mobile Device Management

- Total management for mobile and desktop
- Provision settings and restrictions
- Inventory management and device tracking
- Remote wipe—full device and enterprise
- Remote viewing and troubleshooting
- Native remote desktop support
- Corporate email containerization

Mobile Application Management

- Deploy in-house developed and public apps
- Enterprise app store and cloud hosting
- Native app containerization with Android for Work, iOS Open-in
- Managed-app configuration
- Volume app purchasing reminders

Mobile Content Management

- Access policies for files distribution, replacement, and deletion
- Conditional access to files including copy/paste and e-mail attachments
- Enterprise file sync and sharing (EFSS) e.g., Dropbox integration
- Enable shared use of mobile devices
- Per-app and always-on VPN-control the right access for traffic

Mobile Identity Management

Device context is used to automatically add or remove apps and settings as well as update network policies Device context includes:

- Geolocation
- Time of day
- User group
- Custom tags
- Device type
- Security posture





A Mobility Partner That Moves Your Business Forward

Together AOS Mobile Technologies and Cisco enable you to drive efficiencies, reduce costs, and expand your scalability through the proper management of your mobile device fleet. With our combined experience, industry expertise, and capabilities on your side, you can reap all the benefits and rewards of your MDM technology investment.

AOS Mobile Technologies is committed to providing services that enable our customers to operate at the lowest possible cost, while meeting all stakeholder needs. We help you automate your mobility management workflows by utilizing the right people, processes, and technology for an end-to-end solution—from consultation and procurement to expense management and support— that delivers the most favorable business outcomes for you.

With a 99.9% Very Satisfied response rate, our Concierge Support is trained in Apple and Android OS and all leading carriers, giving us the expertise to quickly answer any of your end users' questions and ensure resolution of any issues in a timely manner.

You can expand the value of your MDM investment with AOS Clear Cost, our Telecom Expense Management service. Clear Cost you can further lower your overall mobility spend, simplify information distribution, and streamline operations. Everything is managed through a single mobile app and cloud-based console, using our unique Clear Cost managed service. Clear Cost is available for a nominal fee.

Free, No-Obligation Assessment

Find out how AOS and Cisco can help keep your mobile enterprise running smoothly with Meraki Systems Manager and AOS mobile device management.

Contact us today at **louis.gagnon@aosgroup.ca** or call 905.572.5579 to schedule your free, no-obligation assessment.



