Unified Enterprise Mobility Management Solution

Enterprise mobility is a complex management challenge. A combination of purpose-built devices, corporate-liable smartphones, tablets, BYOD and smart peripherals is necessary to drive productivity and business growth, however, can be difficult to manage with point solutions. SOTI unifies mobility management from a single management console, removing the complexity from managing a multi-OS, multi-vendor, and multi-purpose mobile ecosystem. SOTI MobiControl is a unified enterprise mobility solution that provides the ability to manage mobile devices, applications, content, email, and security within an enhanced, secure, all-in-one offering.

Manage All Devices from a Single Pane of Glass

With the deployment of consumer smartphones and tablets into corporate- liable, BYOD and CYOD programs and peripherals, enforcing security policies and best practices while supporting diverse user requirements can be a tough balancing act. SOTI unifies mobility management from a single management console, removing the complexity from managing a multi-OS, multi-vendor, and multi-purpose mobile ecosystem.

Lower Total Cost of Ownership with Rapid, "Out-of-the-Box" Staging and Provisioning

A successful mobility deployment requires an efficient and succinct process to rollout mission-critical line-of- business devices. Utilizing MobiControl Stage to load and test the most up-to-date setup will reduce ship-back costs and 'time out-of-service' for mobile devices in the field. Reduced time for device provisioning will get employees productive sooner.

Safeguard from Mobility Threats & Viruses

Safeguarding the enterprise from potential threats while maintaining an enjoyable user experience can be a major challenge to effectively manage and grow your organization. SOTI MobiControl's best in-class authentication, certificate management and data encryption provide enterprise IT departments with peace-of-mind that their devices and data are never compromised. Secure web browsing and real-time malware scanning protect enterprise networks from internal and external threats.

Intuitive User Experience

SOTI MobiControl's Web Console allows you to manage your entire mobility deployment through a single pane of glass. Customizable dashboards provide administrators with an at-a-glance view of key device and usage information such as status of connectivity, device information, location and active policies. Mobile device users get a best- in-class experience when accessing corporate content, applications and messages all within one easy to navigate application.
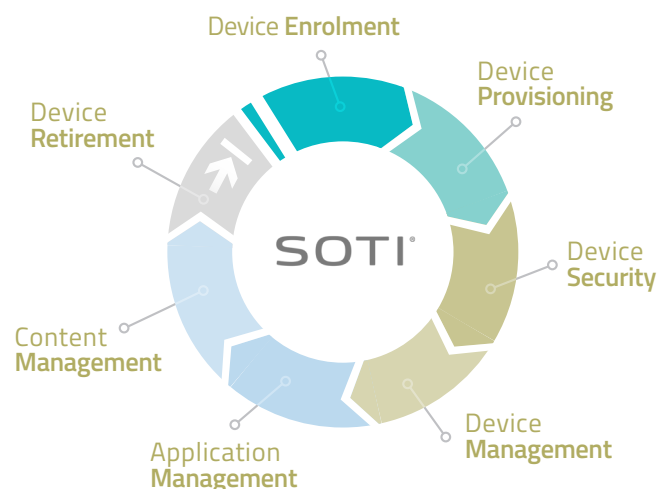
Empower Employees with Corporate Applications

Applications are at the center of every enterprise's mobility strategy. Secure access to line of business applications gives employees the tools they need to be more productive and allows enterprises to realize the full potential of a mobile workforce. SOTI MobiControl helps you get the right applications to your mobile workforce in a fast, secure and scalable manner. Application Catalog gives users a one-stop shopping experience for corporate approved apps. Enterprises looking for more granular control over corporate-liable devices have the added flexibility to silently install mandatory applications. Robust whitelist and blacklist policies provide an extra layer of security across your deployment.

Enable Access & Privacy of Corporate Email

Mobile email management is more than just providing mobile access to your corporate Exchange server. Enterprises must ensure sensitive corporate data stays behind the firewall. With SOTI MobiControl, administrators can create email sharing and forwarding policies to protect against data leakage and inadvertent disclosure of sensitive company information. Comprehensive Exchange Access Controls prevent unmanaged devices from accessing the corporate Exchange server.

End-to-End Mobility Management

Device Enrolment
Device Provisioning
Device Security
Device Management
Application Management
Content Management
Device Retirement
SOTI®

Enhanced Enrolment with Zero IT Intervention
Take the Burden off of IT

Deliver seamless enrolment with over-the-air device configurations for email, WiFi, VPN etc. at a granular level based on various criteria including device properties, custom attributes/data and more. This takes the burden off IT as users can now enroll their own devices quickly with zero IT intervention.

Zero-Touch Configuration and Management of Smart Peripherals
Enable the Connected Enterprise

Quick device provisioning and remote support for Zebra/Motorola peripherals. SOTI offers the industry's tightest integration with Zebra connected peripheral devices, minimizing down time with the ability to manage device profiles and manage new devices remotely.

Advanced Reporting Engine
Strategic Management Insights

The SOTI MobiControl management console can be used to generate an extensive catalog of standard and custom reports on key areas of your enterprise mobility environment. High level or granular analytics can be automated and pre-scheduled to monitor numerous parameters over a specified time period. Reports can be generated and exported in all major file formats.

Remote Control & Remote View
Live, Real-Time Support

SOTI MobiControl's Remote Control is the fastest and most reliable interactive remote control of Android and Windows devices for optimal helpdesk capability and troubleshooting. Remote view and advanced device management is available for iOS devices. These best-in-class remote helpdesk capabilities offer administrators the ability to support their growing mobile workforce effortlessly.

Flexible Deployment Architecture
Always Available and On-Demand

SOTI MobiControl is robust and reliable at any scale of deployment. Leveraging deep domain expertise with thousands of customers globally in all major vertical and niche markets. SOTI also provides enterprises with flexibility to deploy the solution as an On-Premise solution or in the MobiControl Cloud.

Real-Time Geo-Aware Policies
Devices Tracked & Access Limited based on Location

SOTI MobiControl provides accurate geo-location device tracking and user behavior monitoring that can be plotted on an interactive worldwide map. Geofencing enables the creation of a virtual boundary around a geographical area to trigger alerts and pre-defined actions when devices enter or exit the boundary. Geo-aware content access allows enterprises to restrict access to sensitive corporate content based on location while still giving employees access to their personal content and applications.

Configurable Administration
Mission-Critical Content Safeguarded

SOTI MobiControl role-based access ensures only authorized users can view and manage enterprise assets. SOTI's alert rules engine can be quickly configured to monitor device, custom data, and server-specific incidents. Administrators can identify when a device is compromised and take immediate action to safeguard their corporate data.

Support for Broader Range of Operating Systems and Endpoints
Enterprise Complexity Eliminated

SOTI MobiControl provides stronger security and compliance with corporate and regulatory policies to apply same policies across multiple OSs and endpoints. The centralized, web-based management console provides total visibility and full control of your corporate, shared and personally-owned mobile devices.

Employee Self-Service Portal
"Manage Your Own Device" for Reduced IT Workload

SOTI MobiControl's MYOD (Manage Your Own Device) self-service portal equips device users with tools to manage their mobile devices, thereby, reducing IT support costs and increasing productivity. Users can reset passwords, wipe data or lock a misplaced, lost or stolen device, locate device via geo-tracking, gain visibility into their apps and much more.

Put your trust in SOTI to provide best-in-class Secure Enterprise Mobilty Management.

Contact a SOTI Mobile Advisor to discuss your enterprise mobility strategy at sales@soti.net

SOTI is the world's most trusted leader in enterprise mobility management. Over 14,000 customers worldwide use SOTI's award-winning MobiControl to enhance enterprise mobility and enable Bring Your Own Device (BYOD) initiatives.