

Unified Endpoint Management (UEM) Solutions for Healthcare

Improve IT security, costs and efficiency with automated solutions that support quality care.

Healthcare IT departments need comprehensive and efficient endpoint management solutions to maximize system reliability, ensure network security and deliver high-quality end-user experiences for clinical and administrative staff.

Empower your IT Team

baramundi understands the challenges facing healthcare IT teams including increasingly diverse endpoints, expanding security risks, and growing regulatory requirements. The baramundi Management Suite (bMS) empowers IT admins with tools to automate routine tasks, improve vulnerability management and maintain data privacy. The bMS delivers rapid ROI with increased productivity, a modular and expandable design, and outstanding support.

SECURITY and VULNERABILITY MANAGEMENT

- · Automatic endpoint discovery and vulnerability scanning
- · Rapid patch deployment with customizable packages
- · Integrated BitLocker and Defender management
- · GDPR-compliant to protect user and PHI privacy

PERFORMANCE and EFFICIENCY

- · Intuitive admin interface
- · Wizard-supported automation tools
- · Cloud-based monitoring with mobile admin app
- · Self-service user desktop and mobile software portal

COST CONTROL and ROI

- · Modular design to match IT and budget requirements
- · Rapid set-up, deployment and training
- · Flexible reporting
- Proven ROI with UEM automation**



** Refer to our ROI white paper at

baramundi Software has over 20 years of endpoint management expertise and is a trusted IT solutions partner at health systems, financial services, manufacturing and other costand security-sensitive organizations worldwide.





Enhanced Transparency to Facilitate Compliance

An intuitive admin interface plus automated device discovery, vulnerability scanning and update management maximize network transparency. Customizable reporting to document compliance.



Sensitive Data is Always Protected

Securing Protected Health Information (PHI) and maintaining HIPPA compliance is critical. Automated vulnerability and patch management in the bMS enables IT admins to proactively identify and close security gaps.



Fast & Easy Deployment Without Disturbing Patient Care

Healthcare users require continuous system availability without IT maintenance interruptions. IT admins can schedule tasks to maximize productivity and allow end-users to select "do not disturb" times.



Manage Cybersecurity Risks and Prevent Intrusions With Automated Patch Management

Cyberattacks can compromise patient care and health system finances. Automated vulnerability and patch management and centralized control of Microsoft BitLocker and Defender keep endpoints safe and up to date.



Telehealth and Mobile Device Support

The expanding use of telehealth adds IT security and maintenance challenges. Automation simplifies remote and mobile device management and frees IT staff to support digital patient engagement initiatives.



Support for Legacy Systems

Older Windows systems still in use pose increased security risks and management challenges. The bMS supports legacy systems and streamlines transitions to newer versions of Windows at lower cost.



Rapid ROI for Healthcare Organizations

Our UEM solutions help reduce operating costs while improving IT efficiency, endpoint reliability, network security and end-user experiences so you can focus on what's important.

We've seen significant time savings in standardized client setup and installing new software. This has increased the productivity of our IT department considerably.



Simon Seidensticker | Deputy Head of IT | Heidekreis Clinic, University of Hamburg



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