



DEVICE SERVICES

PATCH MANAGEMENT

AffinIT's Patch Management services help protect your business from cyber threats by ensuring your systems are secure, compliant, and up-to-date. By proactively managing updates, you can focus on your core competencies while we handle the vulnerabilities.

Patching is a vital step in securing and optimizing information systems post-deployment! It involves timely updates and smart patch management—like identifying, acquiring, testing, and deploying patches. A robust patch management strategy empowers organizations to swiftly tackle threats, boost cybersecurity, minimize downtime, and keep costs in check. By prioritizing patching, you ensure your systems stay secure, efficient, and reliable. Don't underestimate the power of a well-managed patching process!

Wondering if your business could benefit from Patch Management?

Evaluate your current IT vulnerabilities, software update frequency, system stability, cybersecurity concerns, and your company's reputation. Patch management is not just about fixing issues; it's a proactive approach that tackles security risks, automates updates, and enhances system performance. By reducing cyber threats and downtime, you protect customer data and strengthen your IT infrastructure.



Don't allow vulnerabilities to jeopardize your data—maintain security, compliance, and up-to-date systems through our proactive approach. Allow us to handle the updates, so you can focus on your core competencies. **Contact Us Today!**

AFFINIT OFFERS TRUSTED RELATIONSHIPS, EXPERT KNOWLEDGE, COST SAVINGS, AND ADVANCED TECHNOLOGIES:

Patch Discovery & Alerts

Risk Assessments

Tailored Patch Scheduling & Prioritization

Solutions for Old & New Systems

Security-Focused Patching

Patch Rollback & Remediation

Encrypted Patch Downloads

Multi-Device Patching

Cross-Platform Support

Cloud-Based Management



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PATCH MANAGEMENT

HOW WILL YOU BENEFIT?

Enhance Security: Effective patch management helps prevent data breaches and reduces the risk of cyberattacks, making timely updates essential for safeguarding organizations against evolving threats.

Protect Against Zero-Day Exploits: Vendors rapidly issue patches for zero-day vulnerabilities to safeguard against emerging threats. Timely application of these security updates and regular software updates are essential for maintaining robust system protection and mitigating potential risks.

Comply with Industry Regulations: Patches help prevent crashes, maintain smooth operations, and introduce performance improvements or new features, boosting overall software effectiveness.

Improve Stability & Performance: Patches address issues that could lead to crashes, maintain smooth operations, and provide performance improvements or new features, ultimately boosting software effectiveness.

Manage IT Efficiently: Automating software updates simplifies version control, minimizes compatibility issues, and eases administrative tasks, enabling IT teams to concentrate on strategic initiatives rather than fixing unpatched system problems.

Reduce Costs: Effective patch management is crucial for reducing cybersecurity risks. Regular updates to software and hardware lower maintenance costs, extend system lifespans, and ensure compatibility with security standards.

BUNDLED IT SERVICES TAILORED TO YOUR NEEDS

We've taken the hard work out of knowing what's right for your company. Our comprehensive suite of IT solutions, all with a focus on cyber security, are grouped into three key areas:

USER SERVICES

- Email Security
- Security Awareness Training
- Endpoint Backup
- Remote Help Desk

DEVICE SERVICES

- Patch Management
- Managed Detection & Response
- Endpoint Encryption
- On-Site Help Desk Dispatch

NETWORK SERVICES

- Server Management
- LAN Management
- Wireless Management
- Firewall Management
- WAN Management

Schedule Your Free Consultation Today