



Secure 2 Fiber

AIM

Advanced Infrastructure Management

We offer the
**FUTURE
SOLUTION**
FOR IT INFRASTRUCTURE

Maximum flexibility
for critical networks

AIM is an innovative IT infrastructure management solution that is characterised by its vendor independence. The platform combines all important Management functions in a centralised web interface.

AIM Base Module

- Central administration
- Web-based user interface for easy access
- Complete multi-client capability
- Dynamic rights management at user level
- Asset management
- Integrated maintenance calendar
- Comprehensive inventory of IT components
- Systematic management of all assets
- Integration & flexibility Manufacturer-independent platform
- Seamless integration of different IT systems
- Consolidated management of all infrastructure components

Maintenance Calendar

- Clear visualisation of all maintenance tasks
- Prioritisation of maintenance activities
- Resource planning and management
- Automatic scheduling and reminders

Network Module

- Remote access functionality
- Central address and device overview
- Network-wide device search Switch stack
- Detailed Switch stack visualisation
- Real-time traffic monitoring per port
- PoE status display
- Layer 2/3 topology visualisation

MORE INFO



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Firewall Module

- Automated update management
- Real-time monitoring of: CPU utilisation, RAM usage and interface-specific traffic
- Remote access management

Backup Module

- Centralised management and execution of backups
- Flexible customisation of backup cycles per asset or via template
- Centrally managed and provided standard templates
- Configurable backup cycles and retention times
- Secure remote access via Jump Host functionality
- Integrated backup comparison function

NAC Module

- VLAN-based access control
- Continuous ping polling for device monitoring
- Flexible time control for access authorisation
- Automatic deactivation/activation of clients
- Configurable automatic client clean-up
- Multi-vendor support for various NAC solutions

Hypervisor Module

- Centralised management of the VMware network infrastructure
- Standardised control of port groups and vSwitches via a central interface
- Multi-client and multi-vCentre support for cross-location structures
- Graphical representation of the VMware network environment with layer 2 view
- Flexible configuration of security settings and immediate roll-out of changes

Captive Portal

- User-friendly WLAN guest management
- QR code based access management
- Temporary access
- Automatic access data generation
- Session management

Baramundi Integration

- Bidirectional interface to the Baramundi Management Suite
- Import of hardware and software inventory data Automated data collection from end devices and servers

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