OPSWAT.

DATASHEET

MetaAccess®

Advanced Endpoint Compliance

An employee's laptop with outdated or misconfigured security software exposes your network to vulnerabilities and malware. Enterprises with remote devices need control and visibility of security policy compliance.

MetaAccess is a single platform providing Advanced Endpoint Compliance and Secure Remote, Cloud and On-Premis Access to your network, applications and data. This Data Sheet focuses on the Advanced Endpoint Compliance capabilities and features.

Visibility. Control. Compliance.

The proliferation of Bring Your Own Device (BYOD) increases enterprises to exposure. Is the device password protected? Does it have anti-virus software? Are the files encrypted? Has the device been infected by malware?

MetaAccess solves managing device access to your network and cloud applications. A dashboard provides visibility across the entire enterprise. Flexible controls allow policy modification across the ecosystem down to blocking a single device. APIs provide secure device access control to cloud applications and can integrate directly into your existing and legacy security solutions.

MetaAccess delivers security, visibility, and control to every device accessing your network and cloud applications.

Benefits

Single Platform Approach

Secure endpoints, meet regulatory compliance and provide secure network and application access all within a single platform.

Meet Compliance Requirements

Defines and enforces security policy, creates audit documentation and reports.

Reduce Isolated Silos

Consolidate disparate solutions for threat detection, vulnerability assessment, audit, compliance, and incident response into a single point of oversight.

Combats Data Breaches

Endpoint access control minimizes malware exposure and regulatory fines.

Low Maintenance

Self-remediation guides users to solve issues themselves.

Flexible Deployment

Scale your business with pay-as-you-grow licensing by device or by named user.

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Features

Compliance check of OS and anti-virus level, encryption, password and firewall turned on and more

Endpoint vulnerability assessment of installed applications and missing or outdated OS patches with CVE prioritization

Block or remove **potentially unwanted applications**

Blocks **user access to portable media** until it is scanned, including CD, USB, and mobile phones

Threat detection, including zero-day threats, with 30+ anti-malware engines and repeated infection analysis

Single lightweight agent collects all security risks, **reducing licensing costs**, simplifying integration requirements, and speeding performance

Anti-keylogger prevents keyloggers from accessing data by intercepting and encrypting keystrokes

Screen capture protection prevents unauthorized or accidental screenshots and recording

Capabilities

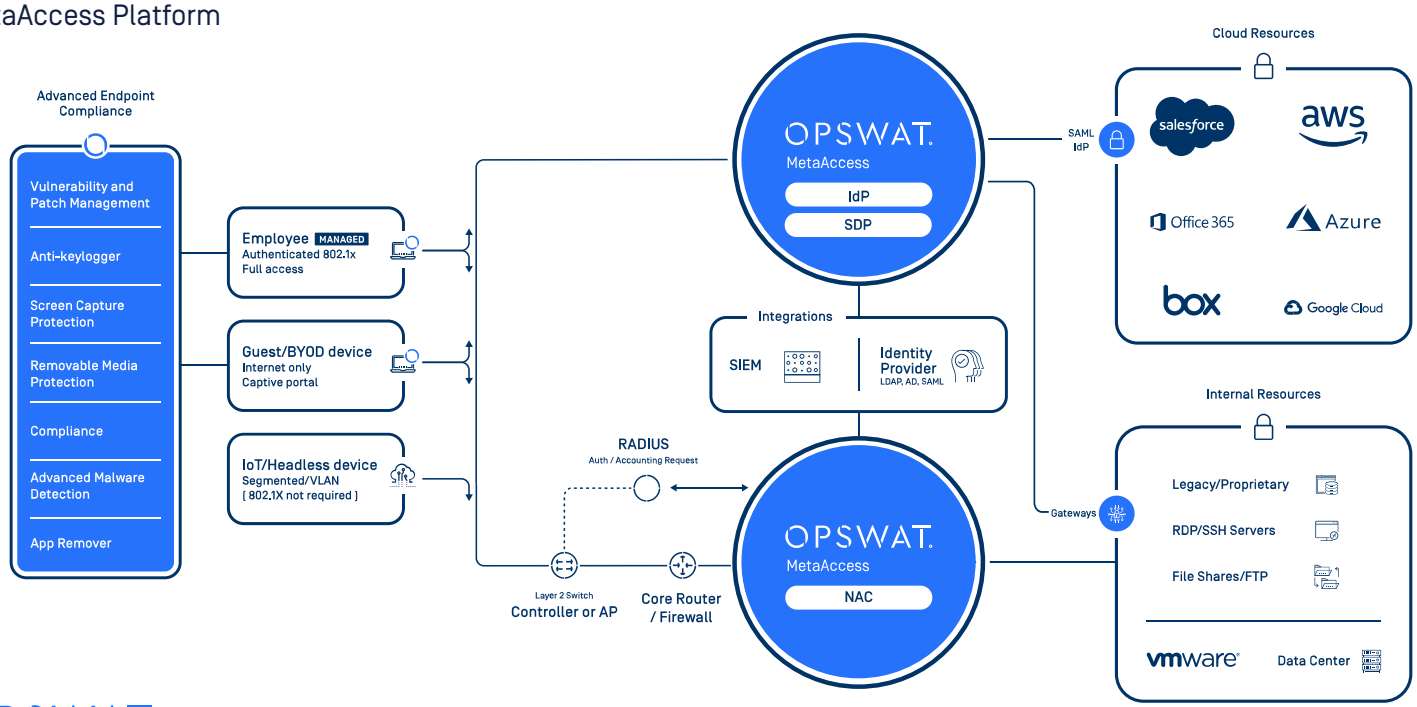
- Granular group policies
- Remote diagnostics
- Self-service maintenance
- Event log exports with optional email notifications
- REST API support for integration into existing solutions and custom reporting

Specifications

Minimum Supported Operating Systems

- **Windows** - Windows 7, Windows Server 2008
- **MacOS** - OSX 10.9
- **Linux**
  - Debian-based Linux v4 (15.4.x) Ubuntu 16/Mint 18/Debian 8
  - Red Hat-based Linux v4 (15.6.x) CentOS 7.14/Red Hat Enterprise 7/OpenSuse 11.4/Suse Enterprise 12.x/Fedora 27
- **iOS** - iOS 8.3
- **Android** - Android 5.1

MetaAccess Platform



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Trust no file. Trust no device.