

## Securing the Learning Environment.

Mitigating the risks of malware, spam, social networking sites, anonymous proxies, IM and P2P requires a powerful array of security tools — based on platform of choice — that secure all forms of inbound and outbound Internet-based communication streams. M86 Internet security solutions can help IT administrators quickly identify and take action against policy violations and network threats. Granular application control, deep content inspection, behavioral analysis and real-time monitoring provide zero-day protection against bandwidth-draining Web applications, spam, malware, email exploits, anonymous proxies and other emerging threats. This allows overburdened IT staff to stay ahead of threats and focus on other mission-critical projects.

### WEB SECURITY

#### 8e6 Professional Edition

High-performance, scalable, appliance-based URL filtering, application control, detailed forensic reporting and real-time monitoring and mitigation of Web-based threats. Interoperable and easy to deploy in any network infrastructure; utilizes “pass-by technology” for zero network impact and fail-safe operation.

#### 8e6 ProxyBlocker

Appliance-based specifically designed to work in environments not deploying a M86 filtering solution. Detects and blocks Web-based proxies/anonymizers on-the-fly using “proxy pattern detection.”

#### WebMarshal

Software-based, comprehensive Web access control and management, threat protection (URL, AV and malware filtering) and data leakage prevention. Policy-based, easy-to-manage and highly scalable.

### EMAIL SECURITY

#### MailMarshal SMTP

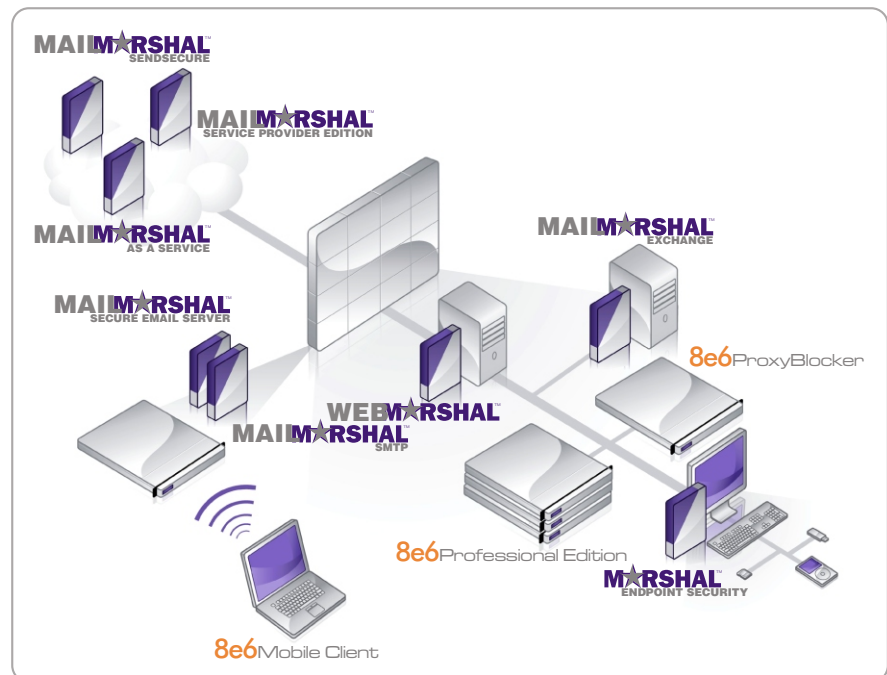
Software-based threat protection, unifying content security, policy enforcement, compliance and data leakage prevention. Acts as an email gateway — powered by a Defense-in-Depth anti-spam engine — filtering all incoming and outgoing email at the perimeter. Highly scalable, flexible and easy to manage.

#### MailMarshal for Exchange

Filters and manages internal, inbox-to-inbox email. Monitors and controls intra-organizational email content, facilitating a safe, productive working environment and compliance with acceptable use policies.

#### MailMarshal as a Service (MaaS)

Complete end-to-end, hosted email security services. Includes email filtering, anti-spam, anti-virus, content filtering and image analysis delivered in a centrally managed, highly scalable architecture — complete with a customizable user interface and tiered service levels.



#### MailMarshal SendSecure

Hosted service that facilitates encrypted email messages to anyone in the world, without requiring a pre-existing relationship or certificate and key exchanges. Doesn't require special software installed prior to reading secured messages.

#### MailMarshal Secure Email Server

Dedicated, policy-based, secure email solution that provides encryption, digital signature and deep content inspection of inbound and outbound email messages. Operates with any email gateway that can recognize S/MIME encrypted email and automatically updates contact details and secure certificate credentials for encryption contact, via a centralized server.

#### MailMarshal Service Provider Edition

SaaS security solution enables Managed Service Providers and Internet Service Providers to offer hosted email content security services to any size business and SOHO customers. Combines email

filtering, anti-spam, anti-virus, anti-pornography, anti-phishing, policy compliance, email archiving and reporting. Centrally-managed and highly-scalable.

### END POINT/MOBILE SECURITY

#### Marshal EndPoint Security

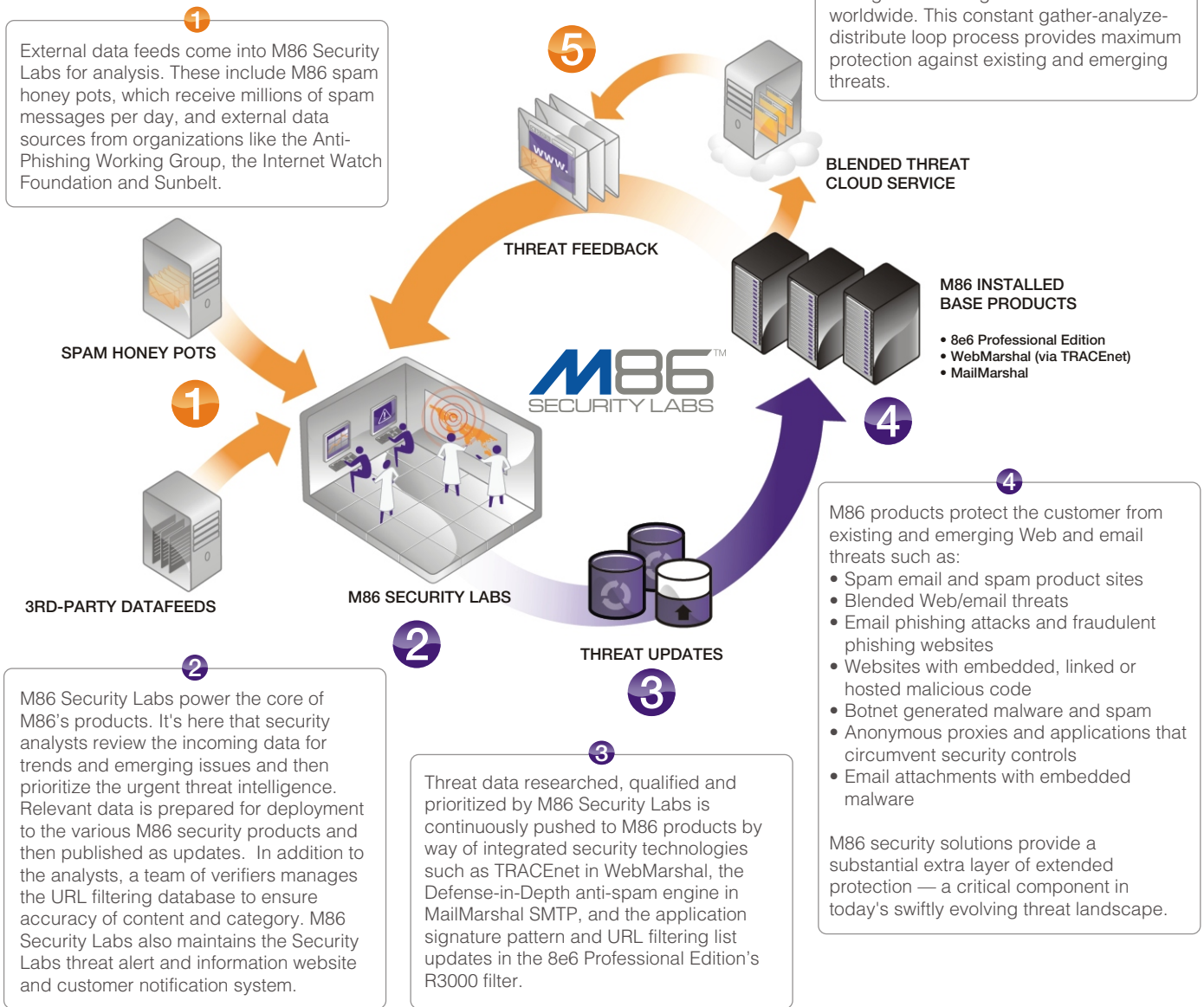
Policy-based enforcement solution only allows authorized removable media devices to connect to corporate desktops. Monitors and controls removable media devices such as USB flash drives, iPods, PDAs and CDs.

#### 8e6 Mobile Client

URL filtering software that works in conjunction with the 8e6 Professional Edition to filter remote/off-site users. Works on PC and Mac laptops; delivers centralized reporting via the 8e6 Enterprise Reporter.

# Threat Security Labs

M86 Security Labs is at the heart of our products and technology innovations. Its mission is to detect current and emerging threats, then analyze and distribute this intelligence to the installed base of M86 products, worldwide. This feedback-analyze-update model is based on the need to react to and — in many cases — preempt Web and email threats, 24/7. Critical to this process are Internet trends, spam and botnet research, development of pattern definitions, the M86 filtering database, TRACEnet, the Defense-in-Depth anti-spam engine, and continuous spam and anti-virus updates.



## TRY BEFORE YOU BUY

M86 Security offers free product trials and evaluations. Simply contact us or visit [www.m86security.com/downloads](http://www.m86security.com/downloads)



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