

SMGPA Case Study

IP Law firms, like many organizations, are susceptible to a range of cyber threats. Given the sensitive nature of the information they handle, such as legal documents, client data, and IP, law firms are attractive targets for cybercriminals. Some of the cyber threats that law firms in particular face are: Data Breaches, Phishing Attacks, fileless Malware, Ransomware, APT's etc. Within their overall cyber defenses, and to counter these threats, it is crucial that law firms implement endpoint protection solutions, to provide real-time monitoring and analysis of endpoint activities so that they can detect unusual or suspicious behavior indicative of advanced (malware, ransomware, or insider attacks).

More importantly, once a security threat is detected, EPPs can isolate the affected endpoint and provide insights into the attack's impact. This helps law firms minimize potential damage and respond promptly to security incidents.

SMGPA Requirements

Stephen M Gaffigan PA is an American Law Firm that operates in the Legal Services industry. It employs 50 people and has revenue in excess of 10M$. The company is headquartered in Fort Lauderdale, Florida. SMGPA required an endpoint protection solution that would be highly effective in mitigation, would be easy-to-install and didn't rely on signatures. They also put emphasis on it being straightforward to manage in routine (in terms ongoing updates and resource requirements), and would not require constant human handling of the dashboard.

Industry: Legal Services

Location: Fort Lauderdale, Florida, US

Headcount: 50

Revenue: $10M

Requirements:

- ✓ Preventative endpoint protection
- ✓ Lightweight
- ✓ Easy to install and maintain
- ✓ Signatureless

Solutions:

- ✓ Active Ransomware Prevention for Windows

No. Endpoints: 50

Summary:

- ✓ Quick, simple & seamless deployment
- ✓ Reduced IT burden
- ✓ Improved security
- ✓ Added value to the customer

"As the landscape of cyber threats continues to evolve, Deceptive Bytes has proven to be an invaluable security solution for our firm. Its innovative approach goes beyond traditional methods, ensuring comprehensive protection for endpoint users. The seamless installation process not only enhances our security measures but also simplifies the onboarding of new staff. I wholeheartedly recommend it as a highly effective and reliable security solution."

Nina Tester, Head of IT at SMGPA

About

In today's rapidly evolving threat landscape, ransomware and advanced cyberattacks are becoming more stealthy and sophisticated, targeting vulnerabilities that traditional security tools often miss. Deceptive Bytes offers an innovative approach to endpoint security by turning ransomware's own evasive tactics against itself. Through its preemptive and proactive defenses, the solution distorts ransomware's perception of the environment, breaks ransomware logic and prevents attacks before they can even begin. This forward-thinking strategy not only reduces the risk of breaches but also ensures your business remains operational, resilient, and secure in the face of emerging threats - Never Let Your Business Down!

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