

Here's Why Your Law Firm Needs to Perform

PENETRATION TESTING

BEFORE You Are a Victim of a Ransomware Attack

If your firm has not yet been a victim of a ransomware attack, count yourself lucky. During the past few years, nearly 150 law firms across the US became unwanted victims of these attacks. And it was painful for everyone involved. The Personal Identifiable Information (PII) associated with nearly 3 million client records was breached and held for ransom (average demand of \$2.5M). In addition to the monetary damages, these law firms saw their reputation damaged, and clients lost faith in those firms' ability to keep their private information secure.

DON'T BECOME A RANSOMWARE VICTIM. It's time to take cybersecurity seriously, and Rize Technologies can help.

Your First Step to Stronger Security - Rize Technologies is a managed IT services provider that has been working exclusively with law firms for more than a decade. We offer a complimentary penetration test service to law firms concerned about potential cyber attacks. Penetration testing is a quick and painless professional service performed by our cybersecurity experts to identify the specific areas of your network that are vulnerable to cyber attacks. It can help you ensure your firm has a strong security posture to defend against ransomware. Operating remotely and without any disruption to your network or business, our expert team will:

- Test the security strength of 10 endpoint devices.
- Analyze vulnerabilities and assess potential damage.
- Provide a detailed report and a 30-minute call with a security expert.

Why Are We Doing This? We're passionate about protecting law firms and have seen firsthand what can happen when cybersecurity isn't a priority. Our goal is simple—help you strengthen your defenses. While there's no cost or obligation to work with us beyond this test, we obviously hope to earn your trust should you need further IT support services.

Take advantage of this zero-cost, zero-obligation professional service offering. Your firm's security depends on it.

