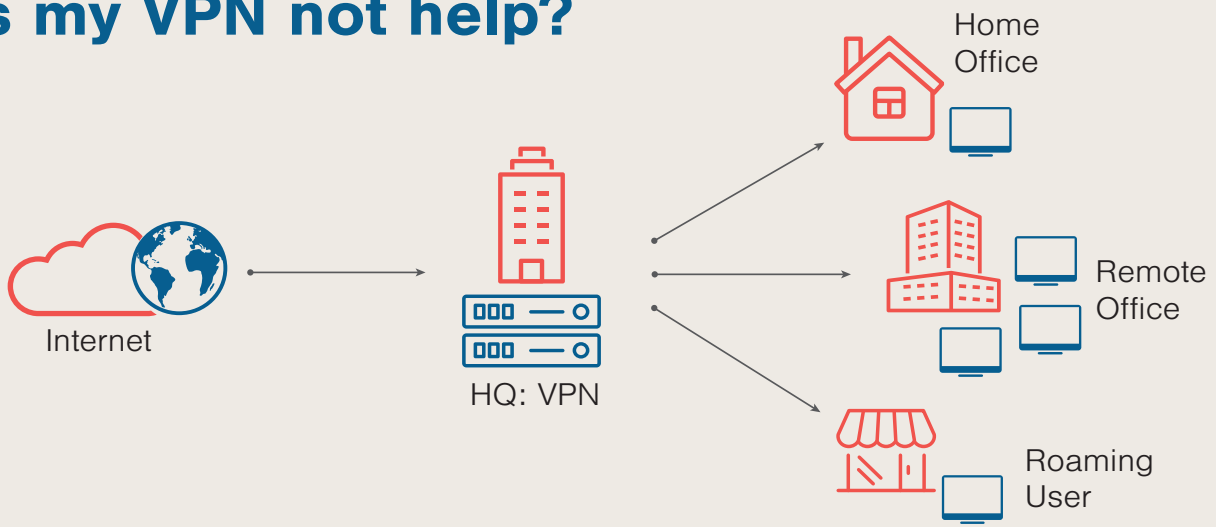


15% of Law Firms got Breached in Q1 2020



Remote working only complicates it further!

Does my VPN not help?



Sizing and Scaling

10% Typically sized for 10% of employees working remotely - not everyone

Scaling is expensive. Split tunneling is an option, but opens business to higher risk

Employee Experience

Bandwidth and points of presence limits increase cloud app latency

5% Only 5% of internet users in USA use VPN; globally about 25%

Security Risk

VPNs do not address threats such as malvertising, phishing, credential theft, ransomware, etc.

Attackers exploit known VPN vulnerabilities - patching introduces downtime

It only takes one absent-minded click for an attack to succeed.



Cloud adoption in Legal Firms increased in 2019 to **58%**.
The Browser is the new Endpoint.

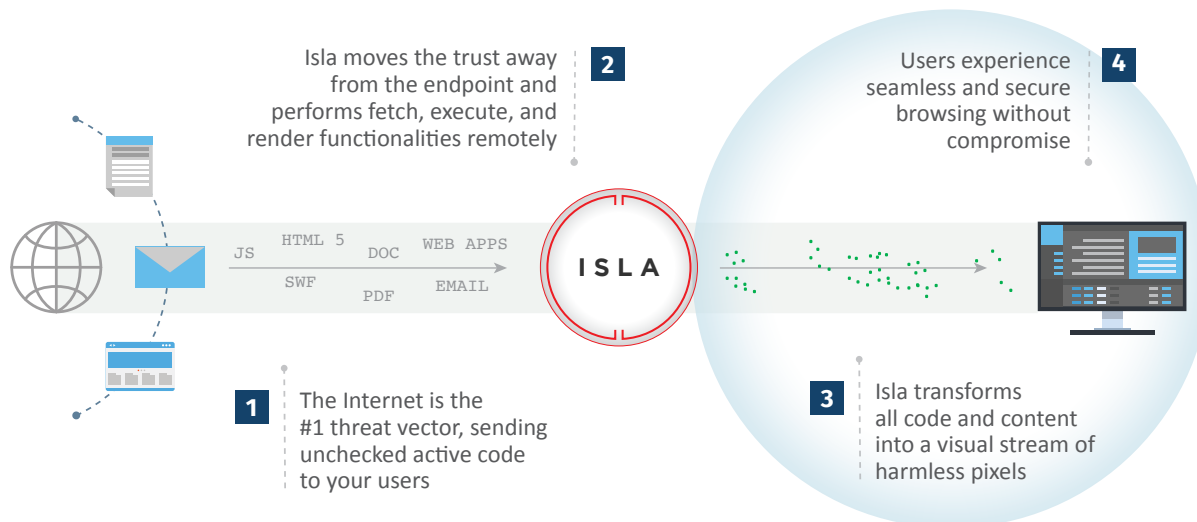
THE RISK SURFACE

- 1.25M** Ad impressions per day from a single compromised ad server
- 1.5M** New phishing sites created each month
- 94%** Malware threats arrive via email phishing
- 75%** Companies infected with ransomware were running up-to-date endpoint protection

REMOTE BROWSER ISOLATION

Browser Isolation delivers simple, safe and easy access to all employees using a Zero Trust Model. It eliminates a wide variety of threats, including: ransomware, malware, phishing, credential theft, weaponized documents and more.

SECURE YOUR REMOTE USERS WITH CYBERINC ISLA



Ease of Implementation & Use



Agentless deployment with standard browsers to cover both unmanaged and managed endpoints

Security, Visibility & Control



Gain administrative visibility, remote management of user policies and protection against threats

Flexible Deployment Models



Choose between seamless cloud deployments or go with on-premise deployment to suit your needs

Overcome VPN Complexity, Reduce Cost



Eliminate complexity of traditional hub-and-spoke models and overcome VPN bottlenecks, while improving user experience

EXPERIENCE BROWSER ISOLATION WITH A FREE TRIAL



Contact us: info@cyberinc.com +1 925-242-0777

1. <https://www.zdnet.com/google-amp/article/hackers-have-breached-60-ad-servers-to-load-their-own-malicious-ads/>
 2. <https://www.csoonline.com/article/3153707/top-cybersecurity-facts-figures-and-statistics.html>
 3. Webroot
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 5. Financial Times
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 7. https://www.americanbar.org/groups/law_practice/publications/techreport/abatechreport2019/cloudcomputing2019/