Motion Picture Licensing Corp

Introduction

This case study of Motion Picture Licensing Corp is based on an April 2020 survey of SonicWall customers by TechValidate, a 3rd-party research service.

“We deploy SMA for all remote users,” says Rory Briggs, IT Manager. “It was great to be able to just add user licenses when COVID-19 hit.”

Challenges

The company had previously tried Barracuda solutions before selecting SonicWall SMA. Briggs deployed SMA because the company faced challenges with granular access control.

Use Case

“SonicWall SMA is a secure, flexible and easy-to-use solution to help connect and secure remote workforces and work-from-home employees.” Role-based access control was an important feature in selecting the SMA solution.

Results

Briggs is extremely satisfied with SonicWall SMA, and finds it includes the end-to-end security features they need. The company has:

- Improved productivity by 76-100% with secure access deployment since deploying SonicWall SMA.
- Improved the efficiency of managing a globally distributed secure access infrastructure.
- Rapidly secured connections with an expanded at-home workforce.

Company Profile

Company: Motion Picture Licensing Corp

Company Size: Medium Enterprise

Industry: Media & Entertainment

About SonicWall

SonicWall delivers Boundless Cybersecurity for the hyper-distributed era in a work reality where everyone is remote, mobile and unsecure. SonicWall safeguards organizations mobilizing for their new business normal with seamless protection that stops the most evasive cyberattacks across boundless exposure points and increasingly remote, mobile and cloud-enabled workforces. By knowing the unknown, providing real-time visibility and enabling breakthrough economics, SonicWall closes the cybersecurity business gap for enterprises, governments and SMBs worldwide. For more information, visit www.sonicwall.com or follow us on Twitter, LinkedIn, Facebook and Instagram.

Learn More:

Source: Rory Briggs, IT Manager, Motion Picture Licensing Corp

Validated

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