

Community Service Partners

Introduction

This case study of Community Service Partners is based on a July 2020 survey of SonicWall customers by TechValidate, a 3rd-party research service.

“We used SonicWave wireless access points to set up a secure network for corporate users and allow guests to connect without giving them access to our networks. I like the ease of management.”

—Edward Clarke, IT Director, Community Service Partners

Challenges

Clark was interested in setting up a secure network for corporate users, and allowing guests to connect without giving them access to the medium-enterprise non-profit organization's networks.

The business challenges that most influenced the organization's decision to deploy SonicWave access points was the need for reliable operation.

Use Case

The key features and functionalities that influenced selecting SonicWave included:

- WiFi Cloud Manager
- WiFi Planner
- Exceptional WiFi user experience with 802.11ac Wave 2 technology
 - *Powerful wireless network security
- WiFi deployment flexibility

Results

Clarke finds that the SonicWave is meeting or exceeding the organization's performance and security expectations.

He reports the SonicWave solution provides a secure, flexible and easy-to-use way to connect and secure employees, while allowing them to maintain social distancing.

Company Profile

Company:
Community Service Partners

Company Size:
Medium Enterprise

Industry:
Non-profit

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.

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