

SONICWALL SD-BRANCH CASE STUDY

# **Small Business Engineering Company**

### Introduction

This case study of a small business engineering company is based on a September 2020 survey of SonicWall SD-Branch customers by TechValidate, a 3rd-party research service. The profiled company asked to have their name blinded to protect their confidentiality.

# "SonicWall SD-Branch helped my organization attain digital transformation."

- Engineer

## Challenges

The challenge of managing remote branch offices had motivated the small business engineering company to investigate an SD-Branch solution. The company's key selection criteria included centralized device and security management.

The company had previously evaluated a Meraki solution before selecting SonicWall SD-Branch.

#### Use Case

The company deployed SonicWall SD-Branch to streamline management of its distributed enterprise deployment. Jia has SonicWall entry-level TZ Series firewalls deployed in his network environment. He implemented the solution using Zero-Touch Deployment.

## Results

They rate the SonicWall SD-Branch solution 5 out of 5 stars.

"My experience using SonicWall Switches was very good."

#### **Company Profile**

The company featured in this case study asked to have its name publicly blinded because publicly endorsing vendors is against their policies.

TechValidate stands behind the authenticity of this data.

Company Size: **Small Business** 

Industry: **Engineering** 

### About SonicWall SD-Branch

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 realtime 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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