SONICWALL SD-BRANCH CASE STUDY

City of Courtenay

Introduction

This case study of City of Courtenay is based on a September 2020 survey of SonicWall SD-Branch customers by TechValidate, a 3rd-party research service.

"The SonicWall Switch product is awesome. We can have a VPN up and running in less than 15 minutes. Adding additional products like cameras are super easy to configure. It gives me peace of mind. I can set it and forget it."

"The Sonic Wall product line should be considered in any network environment where you need reliability and security. We would recommend SonicWall SD-Branch to lower management costs and improve security through standards of implementation."
- Rod Armstrong, Manager of Asset Management Technical Services

Challenges

The city chose to deploy SonicWall SD-Branch to:

- Streamline management in a distributed enterprise deployment
- Provide secure managed connectivity between HQ & remote office or branches

Use Case

Armstrong reports that the most important elements of their SonicWall SD-Branch use case include:

- Zero-touch deployment
- Switches and access point integration
- Centralized device and security management
- Security and segmentation for compliance

Results

Armstrong rates the SonicWall SD-Branch solution 5 out of 5 stars.

The city received the following operational benefits after deploying SonicWall SD-Branch:

- Achieved Zero-Touch deployment
- Lowered connectivity costs with distributed branches

Armstrong agrees that SonicWall SD-Branch:

- Helps them keep pace with the changing network and security landscape
- Provides unparalleled performance, security, and manageability
- Met their needs better than competitive solutions
- Lowered their operational costs

Organization Profile

Organization:
City of Courtenay

Organization Size:
State & Local

Industry:
Government

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 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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