

# Rapides Parish Library

## Introduction

This case study of Rapides Parish Library is based on a survey of SonicWall Email Security customers by TechValidate, a third-party research service. The Rapides Parish Library is a medium-size public library, serving Rapides Parish (county) located in central Louisiana. The library consists of a Main Library, 5 urban branches, 4 rural branches, a bookmobile, a van service to the homebound and a van service to child development centers.

“After we installed SonicWall Email Security, we had a tremendous drop in spam and phishing emails.”

—Bill Huffman, System Administrator

## Challenges

The library had previously been challenged by phishing and spam, email fraud and business email compromise (BEC), as well as email containing malware, ransomware and malicious embedded links.

## Use Case

“We had a SonicWall firewall and got a trial Email Security Appliance before buying.”

SonicWall Email Security Appliances offer multi-layered on-premises solution that protects against advanced email threats. The solution leverages multiple, patented SonicWall threat detection techniques and a unique, worldwide attack identification and monitoring network.

“We were very happy with the results received during the trial.”

## Results

“We deployed it with our SonicWall firewall,” reports Huffman.

“I most liked the fact that it works with very little down time. The anti-phishing has been especially helpful.”

### Organization Profile

Organization:  
**Rapides Parish Library**

Organization Size:  
**State & Local**

Industry:  
**Government**

### About SonicWall Email Security

SonicWall delivers Boundless Cybersecurity for the hyper-distributed era and a work reality where everyone is remote, mobile and unsecure. 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](http://www.sonicwall.com).

Learn More:

[SonicWall Email Security](#)