

# Canterbury School

## Introduction

This case study of Canterbury School is based on an August 2019 survey of SonicWall NSa firewalls customers by TechValidate, a 3rd-party research service.

“I program it and it works. If I need to make changes, they are easy and the new CSC is getting better every day,” says Matthew Glaser, IT Director, Canterbury School. “We use HA, CFS and other security services, as well as VPN for both users and a remote site.”

## Challenges

Canterbury School is a college preparatory, coeducational boarding and day independent school for students in grades 9-12 and post-graduate, located in New Milford, Connecticut. The school deployed SonicWall NSa firewalls because they were challenged with optimizing network security performance.

## Use Case

The key features that were important in selecting their SonicWall NSa firewall included:

- Single-pane-of-glass management and reporting (Capture Security Center)
- An integrated VPN

## Results

Glaser is extremely satisfied with their NSa Series firewall, and finds it is meeting or exceeding his performance and security expectations. He agrees that the SonicWall NSa beats the competition in security effectiveness.

Canterbury School realized the following operational benefits following the deployment of their SonicWall NSa firewall:

- Improved the efficiency of a business process
- Reduced IT infrastructure costs
- Improved overall system uptime
- Faster performance
- Improved data protection of critical information

### Organization Profile

Organization:  
**Canterbury School**

Industry:  
**Educational Institution**

### About SonicWall NSa firewalls

SonicWall has been fighting the cyber-criminal industry for over 25 years defending small, medium-size businesses and enterprises worldwide. Backed by research from the Global Response Intelligent Defense (GRID) Threat Network, our award-winning real-time breach detection and prevention solutions, coupled with the formidable resources of over 10,000 loyal channel partners around the globe, are the backbone securing more than a million business and mobile networks and their emails, applications and data.

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