

Universidad Autonoma de la Ciudad de Mexico

Introduction

This case study of Universidad Autonoma de la Ciudad de Mexico is based on an August 2019 survey of SonicWall NSa firewalls customers by TechValidate, a 3rd-party research service.

“I have more visibility of the network-related problems,” says Miguel Angel Lopez Linares, Network Administrator, Universidad Autonoma de la Ciudad de Mexico. “Now we can provide a VPN access for remote users, we have an App control, we can filter traffic to and from the Internet.”

Challenges

Lopez had tried Fortinet firewall solutions before selecting their SonicWall NSa firewall.

The university deployed SonicWall NSa firewalls because they were challenged with optimizing network security performance.

Use Case

Key features and functionalities of SonicWall NSa firewalls that were important in selecting their SonicWall NSa firewall included:

- Deep Packet Inspection of Encrypted Traffic (DPI-SSL)
- An integrated VPN

Results

Lopez is very satisfied with their NSa Series firewall, and agrees that SonicWall NSa are easy to manage. “My SonicWall NSa firewall is meeting or exceeding my performance and security expectations.”

The university realized the following operational benefits following the deployment of their SonicWall NSa firewall:

- Improved the efficiency of a business process
- Improved overall system uptime
- Faster performance
- Improved data protection of critical information
- Has seen the number of blocked attacks increase by 76-100%

Organization Profile

Organization:
Universidad Autonoma de la Ciudad de Mexico

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.

Learn More:

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