

Choin!

Introduction

This case study of Choin! is based on a December 2019 survey of SonicWall Cloud App Security customers by TechValidate, a 3rd-party research service.

“We use SonicWall Cloud App Security to protect our O365 Email, OneDrive and SharePoint,” says Boris Wetzel, CEO at Choin! “It’s easy to deploy, with no user interaction and centralized management.”

Challenges

The organization had no protection for SaaS applications prior to selecting SonicWall Cloud App Security (CAS).

The challenge that most influenced their decision to deploy SonicWall Cloud App Security was gaining visibility of other SaaS applications being used in its organization.

Use Case

Key features and functionalities of SonicWall Cloud App Security that were important in selecting SonicWall Cloud App Security included:

- Unified solution to protect SaaS email and/or data within SaaS apps
- Seamless user experience
- Ability to extend security to the cloud
- Cloud-native email protection for Office 365 email or Gmail
- Data protection for SaaS apps such as OneDrive, Sharepoint, Box or Dropbox
- Integration with SonicWall Capture Advanced Threat Protection (ATP) sandbox

Results

Wetzel is extremely satisfied with his experience using SonicWall Cloud App Security (CAS) and finds it easy to manage.

“SonicWall Cloud App Security is meeting or exceeding my performance and security expectations.”

As a result, the surveyed company:

- Improved visibility/control of SaaS email and app threat landscape
- Improved protection of critical information
- Met regulatory compliance standards

Company Profile

Company:
Choin!

Company Size:
Small Business

Industry:
Security Products & Services

About SonicWall Cloud App Security

SonicWall has been fighting the cybercriminal industry for over 28 years defending small and medium businesses, enterprises and government agencies worldwide. Backed by research from SonicWall Capture Labs, our award-winning, real-time breach detection and prevention solutions secure more than a million networks, and their emails, applications and data, in over 215 countries and territories. These organizations run more effectively and fear less about security.

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