SONICWALL CASE STUDY

Large Enterprise Industrial Manufacturing Company

Introduction

This case study of a large enterprise industrial manufacturing company is based on an August 2021 survey of SonicWall customers by TechValidate, a 3rd-party research service. The profiled company asked to have their name blinded to protect their confidentiality.

"**SonicWall Capture ATP is meeting or exceeding my performance and security expectations.**"

Challenges

The business challenges that led the profiled company to evaluate and ultimately select SonicWall:

- When asked which single challenge most influenced their organization to add SonicWall Capture ATP, said protection against new, unknown or emerging attack types (e.g., zero-day attacks).

Use Case

The key features and functionalities of SonicWall that the surveyed company uses:

- Features important for them in selecting SonicWall Capture ATP:

  - Integration across SonicWall's product portfolio

Results

The surveyed company achieved the following results with SonicWall:

- They are satisfied with the SonicWall Advanced Threat Protection (ATP) sandbox service.
- SonicWall product(s) they have integrated with Capture ATP:

  - SonicWall Firewall (TZ, NSa, NSsp, etc.)
- Types of operational benefits their organization realized following the enablement of SonicWall Capture ATP:

  - A greater ability to meet regulatory compliance standards

Company Profile

The company featured in this case study asked to have its name publicly blinded because publicly endorsing vendors is against their policies.

TechValidate stands behind the authenticity of this data.

Company Size:
Large Enterprise

Industry:
Industrial Manufacturing

About SonicWall

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.