

SONICWALL CAPTURE CLIENT CASE STUDY

# **City Government**

#### Introduction

This case study of a state & local government is based on a November 2019 survey of SonicWall Capture Client customers by TechValidate, a 3rd-party research service. The profiled organization asked to have their name blinded to protect their confidentiality.

"Capture Client has detected and removed malware without causing any problems," says the IT Manager of a city in southeastern Michigan.

# Challenges

The city government had tried Sophos and ThreatTrack VIPRE before selecting their SonicWall Capture Client solution.

They identified protection against advanced malware attacks as the challenge that most influenced their organization to deploy Capture Client.

#### Use Case

Key features and functionalities influencing their selection of SonicWall Capture Client included:

- The unified, lightweight agent
- The ability to extend security off-network
- The Al-driven, next-generation AV engine
- Endpoint detection and response
- The ability to integrate with Capture Advanced Threat Protection (ATP) sandbox
- Capture Security Center as a single pane of glass for NGFWs and endpoints

### Results

The city's IT manager is extremely satisfied with Capture Client and finds it is easy to deploy. Capture Client is meeting or exceeding their performance and security expectations. The city has seen a reduction in end-user complaints about endpoint security.

The city has also achieved the following results with Capture Client:

- Reduced the time to respond to malware attacks
- Improved end-user productivity

#### **Organization Profile**

The organization 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.

Organization Size: State & Local

Industry: Government

## About SonicWall

SonicWall delivers Boundless Cybersecurity for the hyper-distributed era in a work reality where everyone is remote, mobile and unsecure. SonicWall safeguards organizations mobilizing for their new business normal with seamless protection that stops the most evasive cyberattacks across boundless exposure points and increasingly remote, mobile and cloud-enabled workforces. By knowing the unknown, providing realtime visibility and enabling breakthrough economics, SonicWall closes the cybersecurity business gap for enterprises, governments and SMBs worldwide. For more information, visit www.sonicwall.com or follow us on Twitter, LinkedIn, Facebook and Instagram.

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