Malwarebytes

CASE STUDY

"Malwarebytes gives our teams time to focus on strategic priorities."

Symantec AV was missing instances of malware

Malwarebytes works well with the toolsets in place

Sufficient protection allows for more productivity from IT teams

Challenges

- **Symantec antivirus** was missing instances of malware
- **IT administrators** were receiving a lot of calls about unusual system behaviors
- **Resources** were not being used productively

Reasons for Choosing Malwarebytes

- **Effective protection:** "We have not had a single infection since installing Malwarebytes."
- **Easy integration:** Malwarebytes meets the school's requirements, including its ability to function alongside other AV solutions.
- **Dual functionality:** Malwarebytes can be deployed on both servers and virtual machines
- **Silent rollout:** Malwarebytes deployment is so discreet that it doesn't disrupt users' routines

How Malwarebytes Solved the Problem

- **Visibility and protection of remote endpoints** when they're off the network.
- **Minimized** malware infections
- **Freed IT support** teams for other tasks and priorities by eliminating time spent on re-imaging machines die to malware
- **Automated** malware cleanup

OVERVIEW

CUSTOMER
Alamo Colleges District
San Antonio, TX

6,000 Students and Employees

INDUSTRY
Education

IT ENVIRONMENT
Symantec antivirus, enterprise layers of security

SOLUTION
Malwarebytes Endpoint Protection

ALAMO COLLEGES DISTRICT

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> Since deploying Malwarebytes, we've seen a dramatic reduction in malware infections. Malwarebytes gives our teams time to focus their efforts on other strategic priorities.
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> Oscar T. Salazar, IT Risk and Security Manager
> Alamo Colleges District

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Malwarebytes is a cybersecurity company that millions worldwide trust. Malwarebytes proactively protects people and businesses against malicious threats, including ransomware, that traditional antivirus solutions miss. The company's flagship product uses signature-less technologies to detect and stop a cyberattack before damage occurs. Learn more at www.malwarebytes.com.