CASE STUDY

Traditional antivirus fails to protect against ransomware, creating significant costs



Traditional AV

wasn't protecting against ransomware



Incidents and attacks

would create significant expenses



Simple deployment granted customers protection with a single click

Challenges

- Traditional antivirus systems no longer the best defense
- Support teams diverted from normal operations when attacks occurred
- Ransomware attacks presented significant expenses for Sentrian
- **Networks** often had to be shut down for remediation purposes

Reasons for Choosing Malwarebytes

- **Easy deployment:** With their management system, Sentrian was able to deploy Malwarebytes to its clients with the click of a button.
- Multi-vector protection: Malwarebytes uses static and dynamic detection techniques to protect endpoints against all types of threats.
- Trustworthiness: Sentrian gains assurance of partnering with an industry leader who stays on top of current and emerging security threats.

How Malwarebytes Solved the Problem

- Prevents ransomware attacks and business disruption for its clients
- Eliminates the time and costs associated with remediating attacks on its client systems
- Automates deployment and alerting
- Simplifies management

OVERVIEW

CUSTOMER

Sentrian

Brisbane, Australia

INDUSTRY

Managed Services provider (MSP)

SOLUTION

Malwarebytes Endpoint Protection





The Malwarebytes MSP program has been very positive, helping us partner more effectively with our clients. End users are getting the protection they need, and Sentrian gains the assurance of partnering with an industry leader to stay on top of current and emerging security threats.





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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.