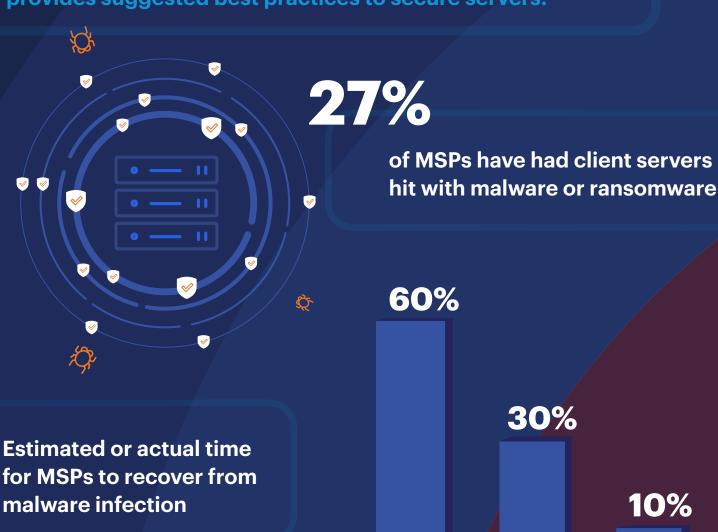# Malwarebytes

State of MSP server security

In June 2020 Malwarebytes surveyed 150 of our MSP partners across North America, Europe, and Australia on their challenges securing client servers against malware and ransomware. This infographic summarizes these findings and provides suggested best practices to secure servers.

27%
of MSPs have had client servers hit with malware or ransomware

Estimated or actual time for MSPs to recover from malware infection

60% < 1 day

30% 1-2 days

10% 2-3+ days

Best practices for MSPs to secure client servers

1 Be able to rollback against ransomware

Get clients back up and running in minutes with ransomware rollback capabilities.

2 Monitor servers and workstations together in a single UI

Streamline security monitoring across all client endpoints.

3 Use an endpoint security solution with a lightweight agent and heavy-weight cloud processing power

Avoid performance issues from the security application while maximizing server protection.

LEARN MORE

Visit www.malwarebytes.com/msp to learn more about the Malwarebytes MSP Partner Program and our endpoint security applications.

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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.