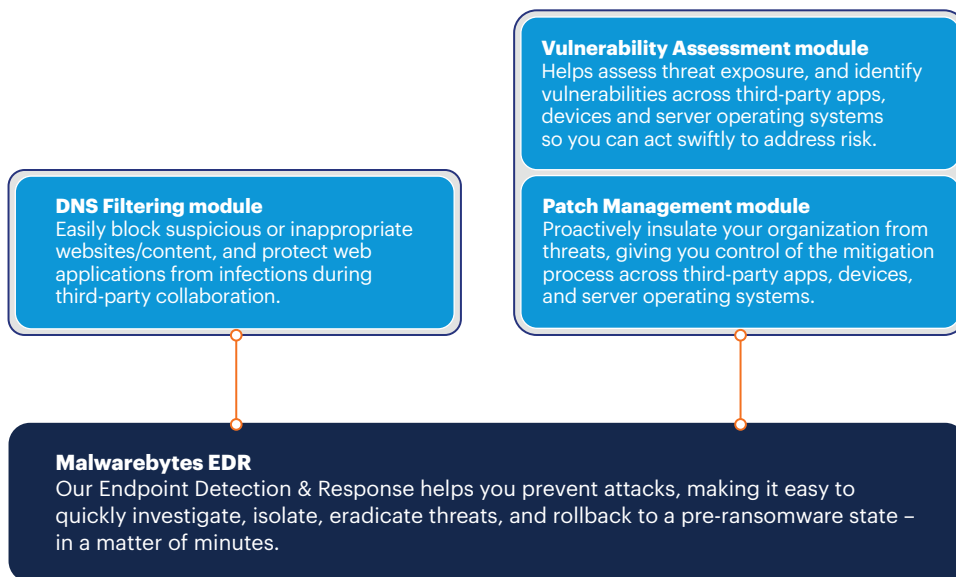# MALWAREBYTES
CLOUD SECURITY MODULES

Building on Malwarebytes EDR for our Nebula Platform

Malwarebytes Endpoint Detection and Response (EDR) helps detect and mitigate attacks and makes it easy to quickly investigate, isolate, eradicate threats, and rollback to a pre-ransomware state — in a matter of minutes. Our new modules extend our EDR solution, as well as our Endpoint Protection and Incident Response options, so you can reinforce prevention against key threat vectors, freeing time to focus on projects that grow your business. These modules give you the tools to proactively target and reduce risk using the same cloud-based security platform you trust for threat detection and remediation.

Malwarebytes Nebula Platform

Vulnerability Assessment module
Helps assess threat exposure, and identify vulnerabilities across third-party apps, devices and server operating systems so you can act swiftly to address risk.

DNS Filtering module
Easily block suspicious or inappropriate websites/content, and protect web applications from infections during third-party collaboration.

Patch Management module
Proactively insulate your organization from threats, giving you control of the mitigation process across third-party apps, devices, and server operating systems.

Malwarebytes EDR
Our Endpoint Detection & Response helps you prevent attacks, making it easy to quickly investigate, isolate, eradicate threats, and rollback to a pre-ransomware state – in a matter of minutes.

Expanded threat prevention, backed by powerful remediation

Malwarebytes' modules easily add onto your Malwarebytes cloud-bases security platform instance, strengthening your defenses to keep threats outside your ecosystem. If something sneaks past, our real-time protection, remote investigation, and powerful remediation capabilities help you respond quickly, accurately, and completely. Build stronger, proactive prevention today, so you can get time back to focus on other important projects that run your business.

Reduce Risk and Get Time Back

Malwarebytes modules reinforce your EDR prevention measures, adding more muscle behind your defenses against key threat vectors. Stopping more threats at the perimeter means IT and security teams gain bandwidth while helping end users be more productive.

- **Assess Software Vulnerabilities**
  Know what software exposures you have, with insights to prioritize action
- **Reduce 3rd-Party App Exposures**
  Help ensure legacy and modern apps are secured against recent and lingering threats
- **Protect Endpoint OS's**
  Help ensure updates and patches are applied to keep devices secure
- **Block Suspicious Websites**
  Prevent access to sites known to contain malicious content
- **Preserve Web App Integrity**
  Help limit third-party risk from compromising enterprise systems and databases

REQUEST A DEMO

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