

Features & capabilities	Malwarebytes Incident Response	Malwarebytes Endpoint Protection	Malwarebytes Endpoint Detection and Response
<b>Threat remediation</b>			
<b>On-demand and scheduled threat scans</b>	✓	✓	✓
<b>Linking Engine / Remediation Engine</b> Comprehensive malware / artifact removal	✓	✓	✓
<b>Malwarebytes Breach Remediation (MBBR)</b> Dissolvable remediation agent	✓	✓	✓
<b>Forensic Timeliner tool</b> Forensics tool for Windows environments	✓	✓	✓
<b>Discovery and Deployment tool</b> Unmanaged endpoint discovery and agent deployment	✓	✓	✓
<b>Threat prevention</b>			
<b>Real-time malware protection</b>		Windows desktop and server, Linux server	Windows desktop and server
<b>Real-time exploit and file-less attack protection</b>		Windows desktop and server, Linux server	Windows desktop and server
<b>Real-time ransomware protection</b>		Windows desktop and server, Linux server	Windows desktop and server
<b>Real-time malware protection (macOS)</b>		✓	✓
<b>Multi-Vector Protection – 7 layers of Malwarebytes technologies to stop an attacker at any point of the attack chain</b>			
<b>Web Protection</b> Helps prevent access to malicious websites, ad networks, scammer networks		✓	✓
<b>Application Hardening</b> Reduces vulnerability exploit surface and proactively detects fingerprinting attempts used by advanced attacks		✓	✓
<b>Exploit Mitigation</b> Proactively detects and blocks attempts to abuse vulnerabilities and remotely execute code on the endpoint		✓	✓
<b>Application Behavior Protection</b> Helps prevent applications from being leveraged to infect the endpoint		✓	✓
<b>Anomaly Detection Machine Learning</b> Proactively identifies unknown viruses and malware via machine learning techniques		✓	✓
<b>Payload Analysis</b> Anti-malware technology that identifies entire families of known and relevant malware with heuristic and behavioral rules		✓	✓
<b>Ransomware Mitigation</b> Detects and blocks ransomware via behavioral monitoring technology		✓	✓

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<b>Threat hunting, isolation, and recovery</b>			
<b>Suspicious Activity Monitoring</b> Continuous monitoring and visibility of endpoint file system events, network connections, process events, and registry activity			Windows desktop and server
<b>Flight Recorder Search</b> Freeform threat hunting across all devices managed by EDR			Windows desktop and server
<b>Integrated Cloud Sandbox</b> Observes behaviors and actions of suspicious files, validating local Anomaly Detection Machine Learning verdicts			Windows desktop and server
<b>Endpoint Isolation</b> Network, process, and desktop isolation stops malware from phoning home and locks out remote attackers			Windows desktop and server
<b>Ransomware Rollback</b> Up to 72 hours of protection for files encrypted, deleted, or modified by a ransomware attack			Windows desktop and server
<b>Management</b>			
<b>Centralized management console</b>	Cloud-based Nebula	Cloud-based Nebula	Cloud-based Nebula
<b>Threat visibility dashboards</b>	✓	✓	✓
<b>Asset management</b> Collects and displays endpoint details, including installed software, updates, startup programs, and more	✓	✓	✓
<b>Automated and on-demand reports</b>	✓	✓	✓
<b>Email notifications</b>	✓	✓	✓
<b>Syslog support</b>	✓	✓	✓
<b>Role-based access control (RBAC)</b>	✓	✓	✓
<b>Single sign-on (SSO) with SAML 2.0 support</b>	✓	✓	✓
<b>Active Directory integration</b>	✓	✓	✓
<b>Integration with existing security and management tools</b>	✓	✓	✓
<b>Required deployment components</b>	Web browser, modular shared endpoint agent	Web browser, modular shared endpoint agent	Web browser, modular shared endpoint agent
<b>Support</b>			
<b>Email, chat, and remote technical support</b>	Included	Included	Included
<b>Phone technical support</b>	Included	Included	Included



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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](http://www.malwarebytes.com).