Cloud product comparison guide

Malwarebytes

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

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