

# Webroot® Business Endpoint Protection

Leading multi-vector, next-gen security solution

## Overview

Today, businesses of all sizes are under constant attack. With the variety, volume and velocity of attacks, it's never been more critical to stop malware, ransomware, phishing, cryptomining and other damaging attacks aimed at your users and systems.

Webroot® Business Endpoint Protection solves these problems and more by delivering an award-winning, intuitive management console. With over 40 third-party integrations, a RESTful API, plus fully automated endpoint detection, prevention and remediation, Webroot offers comprehensive endpoint protection to complement an organization's cyber resilience strategy. Webroot uniquely harnesses the power of cloud computing and real-time machine learning to continuously monitor and adapt each system's endpoint defenses to the unique threats an end user or system faces.

## Proactive, predictive, and multi-layered approach to security

### Powered by world-class, real-time threat intelligence

Webroot's multi-shield protection includes real-time behavior, core system, web threat, identity, phishing, evasion and offline shields for detection, prevention and protection from complex attacks. Patented Webroot® Evasion Shield technology detects, blocks and remediates (quarantines) evasive script attacks, whether file-based, fileless, obfuscated or encrypted. It also prevents malicious behaviors from executing in PowerShell, JavaScript and VBScript with its Script Shield. The new Foreign Code Shield component stops exploits and advanced persistent threats (APTs).

Webroot® Business Endpoint Protection is based on the foundation of BrightCloud® Threat Intelligence platform, which combines the best of artificial intelligence and machine learning to help businesses combat the rapidly shifting threat landscape. BrightCloud is trusted by more than 140 network, security and technology vendors

## Key Benefits

- Fully remote endpoint management and control
- Highly automated, low-cost operation
- Hassle-free deployment
- Superior efficacy against zero-day threats
- Purpose-built solutions for managed service providers and small to medium-sized businesses

## Proprietary technology to monitor, journal and contain infections even when an endpoint is offline

### Fully remote endpoint management and control

#### How it works

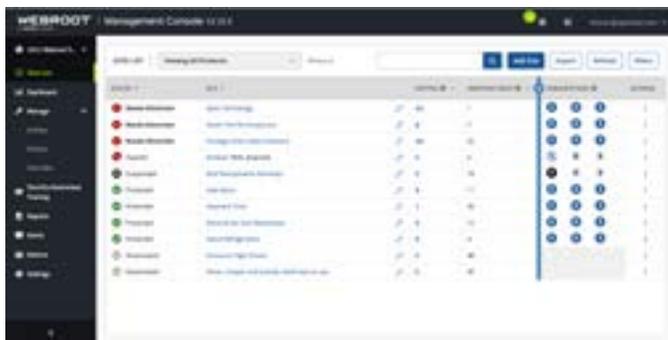
Unlike traditional approaches, which only have one opportunity to detect and stop a threat, next-generation Webroot protection works in multiple stages. First, it looks to predictively prevent malware from infiltrating the system. Then, it works to prevent malware and unknown files from executing if they display malicious behavior. From there, if a previously unknown file (e.g., potential infection) does execute, Webroot protection monitors and journals the file's activity until it can classify it appropriately. If the file is deemed a threat, any changes made to local drives are automatically rolled back to their pre-infected state. Not only is this multi-stage strategy more effective against modern threats, but it also reduces the chance of false positives.

There are never any signatures or definitions to update as threat prevention occurs in real-time from the cloud. The Webroot agent updates are automated, typically taking 3 seconds while being completely transparent to the user. Infection alerting and remediation are automated, while regular reporting is scheduled for content, timing and circulation. Our cloud-based management console gives you visibility and control over any device with the Webroot agent installed. You can manage multiple sites and locations and leverage powerful remote agent commands. A key benefit of our cloud-driven approach is that the intense processing of malware discovery and analysis is performed in the cloud.

## Intuitive, automated cybersecurity that helps businesses become more resilient

### Secure and resilient distributed cloud architecture enabling layered user and device defenses

OpenText Security Solutions brings together best-in-class solutions to help your business remain cyber resilient. Carbonite and Webroot can help you prevent and protect against threats and attacks from happening in the first place by minimizing the impact through quick detection, response and recovery of data seamlessly and help your organization adapt and comply with changing regulations. Webroot® Business Endpoint Protection helps businesses achieve cyber resilience by delivering advanced protection against the ever-increasing and evolving onslaught of modern attacks. Its highly automated and effective endpoint security means you no longer need dedicated IT security resources or experts on hand to ensure the digital fitness of your business. This means fewer infections and security-related incidents—not to mention fewer remediation cases and productivity losses.



Webroot cloud-based management console

#### About Carbonite and Webroot

Carbonite and Webroot, OpenText companies, harness the cloud and artificial intelligence to provide comprehensive cyber resilience solutions for businesses, individuals, and managed service providers. Cyber resilience means being able to stay up and running, even in the face of cyberattacks and data loss. That's why we've combined forces to provide endpoint protection, network protection, security awareness training, and data backup and disaster recovery solutions, as well as threat intelligence services used by market leading technology providers worldwide. Leveraging the power of machine learning to protect millions of businesses and individuals, we secure the connected world. Carbonite and Webroot operate globally across North America, Europe, Australia, and Asia. Discover cyber resilience at [carbonite.com](https://carbonite.com) and [webroot.com](https://webroot.com).

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