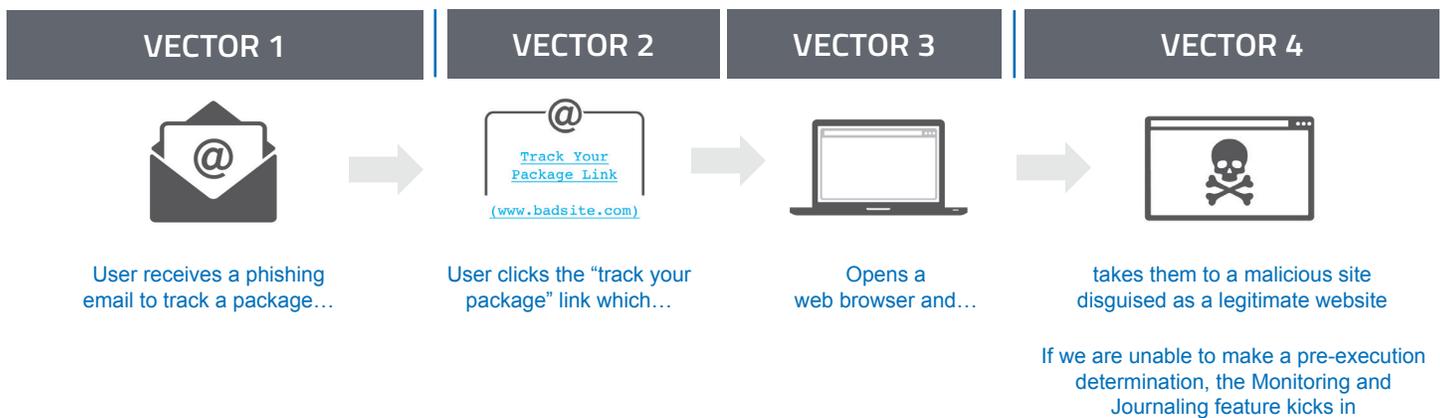


MULTI-VECTOR, MULTI-STAGE APPROACH

WEBROOT®
Smarter Cybersecurity™

With multi-vector protection, you have multiple chances at multiple attack stages to block or stop a threat before it reaches users or devices.

Real World Scenario – Phishing Attack



Webroot SecureAnywhere® Business Endpoint Protection protects you at every stage.

Attack Stage	Payload Delivery Stage	Infection Stage
<p>Email, web browsers, display ads, hyperlinks, files, social media apps, external devices like DVD or USB drives.</p> <p>Endpoints are protected with:</p> <ul style="list-style-type: none"> » Web Threat Shield » Identity Shield » USB Shield » Infrared Shield » Smart Firewall 	<p>Adware, spyware, ransomware, phishing attacks, keyloggers, viruses, and rootkits.</p> <p>Endpoints are protected with:</p> <ul style="list-style-type: none"> » Self-Protection Shield » Real-Time Anti-Phishing » Real-Time System Shield » Offline Shield » Rootkit Shield 	<p>Malicious website</p> <p>Endpoints are protected with:</p> <ul style="list-style-type: none"> » Zero-Day Shield » Behavior Shield » Core System Shield » Monitoring & Journaling » Quarantine » Rollback & Auto-Remediation

Webroot multi-vector protection prevents malware and exploits from executing, detects malicious activity post-execution, and remediates and contains malicious activity and potential vulnerabilities.