

Webroot DNS Protection

Protect your network and anywhere workforce from web-based threats.

Attacks through DNS are growing

Over 1/3
of all attacks are delivered via DNS¹

80%
of malware uses DNS to deliver the attack²

Top 2
DNS-based attacks: phishing and malware³

43%
of organizations do not secure their DNS server⁴

The Solution



Remote protection

Filters all DNS requests to protect users whether they're remote or in the office.



Accurate filtering

of DNS requests using our industry leading BrightCloud Threat Intelligence.



DNS over HTTPS (DoH) support

Enables NSA recommended control and visibility into DoH traffic through our agents.



Flexible deployment options

Standalone DNS agent or in combination with Webroot Endpoint Protection.



Easy to manage

Gain a single-pane-of-glass that makes it easy to deploy and manage DNS Protection.



Reduce helpdesk costs

Filters threats at the DNS layer, reducing the number of calls to your helpdesk staff due to network infections.

¹Global Cyber Alliance, 2021

²Cyber Theory. The Threats from Unsecured DNS and Domains.

³IDC. 2022 Global DNS Threat Report.

⁴IDC. 2022 Global DNS Threat Report.

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