



Simple DNS Protection Setup

DNS Protection at a Glance

- » **Secure and reliable internet connectivity** – Our worldwide network of hardened DNS resolver servers ensures availability.
- » **No on-site hardware to install** – This cloud-based network security layer takes just a few minutes to set up.
- » **IPv4, IPv6, HTTP, and HTTPS filtering** – Advanced traffic filtering covers all devices and users requesting an internet connection.
- » **80 web categories** – Our extensive web categorization options enable granular user access controls.
- » **Roaming and mobile user protection** – We offer an optional Webroot software agent for off-network/roaming users.
- » **WiFi and guest network protection** – DNS Protection secures all device types, including Windows®, Linux, Apple® and Android® devices, across guest, WiFi, and corporate LAN connections.
- » **Policy control by user, group, or IP address** – We offer flexible deployment options and policy controls for any connection situation.
- » **On-demand drill-down reporting** – DNS Protection admins gain full visibility into their network and connections.
- » **SMB- and MSP-friendly integrated security** – Admins can trial, deploy, and manage Webroot Business Endpoint Protection, DNS Protection, and Security Awareness Training via the same intuitive online console for a single-pane-of-glass experience.
- » **Regulatory compliance** – Achieve compliance with US and EU privacy laws, HIPAA, PCI, the Family Educational Rights and Privacy Act (FERPA), and the Child Internet Protection Act CIPA). Webroot is a member of the Internet Watch Foundation.

About Webroot

Webroot was the first to harness the cloud and artificial intelligence to protect businesses and individuals against cyber threats. We provide the number one security solution for managed service providers and small businesses, who rely on Webroot for endpoint protection, network protection, and security awareness training. Webroot BrightCloud® Threat Intelligence Services are used by market leading companies like Cisco, F5 Networks, Citrix, Aruba, Palo Alto Networks, A10 Networks, and more. Leveraging the power of machine learning to protect millions of businesses and individuals, Webroot secures the connected world. Headquartered in Colorado, Webroot operates globally across North America, Europe, and Asia. Discover Smarter Cybersecurity® solutions at webroot.com.

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What Results to Expect

Webroot DNS Protection offers significant security, visibility, and access control benefits, including:

- » **Full network visibility** – With complete insight into the connection requests being made and by whom, admins can make better-informed access policy decisions.
- » **Fewer infections** – By reducing the number of requests to malicious and suspicious internet locations, you drastically reduce the number of infections and resulting cost of remediation.
- » **Granular and enforceable access policies** – Take control of productivity, employer's duty of care, HR and compliance requirements, and more with advanced, customizable policy controls by individual, group, or IP address.

Trial and Next Steps

For more information, contact your Webroot Account Manager, our Sales department, or request a FREE 30-day trial at webroot.com. Existing Webroot customers can also access free 30-day trials directly via their management console.