Webroot scans the entire IPv4 space and in-use IPv6 addresses to classify over 95% of the internet at least three times per day.
SecureAnywhere DNS Protection brings:

**Benefits**

Aside from the obvious benefits of a cleaner network, implementing Webroot SecureAnywhere DNS Protection brings:

- **Better Network Speeds**
  - By blocking undesirable traffic, such as media streaming, and other unwanted or malicious content at the domain layer, you can drastically improve network bandwidth.
- **Accurate URL Filtering**
  - Because DNS Protection uses real-time threat intelligence that is continuously checked and updated, categorizations are always up to date and accurate as possible, reducing user support calls.
- **Higher Overall Malware Efficacy**
  - By reducing user traffic to malicious or undesirable websites, you significantly reduce the likelihood that clients’ endpoints and networks will become infected. Up to 90% less malware is possible.
- **Lower TCO and Better Margins**
  - DNS Protection is competitively priced and requires minimal expenditure for operation and delivery, which means better profitability and margins for MSPs. Additionally, the overall reduction in infection rates means MSPs don’t have to devote as many man-hours to remediation and other lost productivity costs.
- **Client Satisfaction & Visibility**
  - With reduced infection rates and online distractions due to productivity policies, your clients will enjoy significant improvements in user productivity. Clients also gain immediate visibility into overall web usage and threats DNS Protection has prevented.

**Easy Trial and Purchase**

To set up a trial, simply call your account manager, or complete the contact form on our [website](webroot.com). DNS Protection trials are free and unlimited for up to 30 days. DNS Protection is also available for purchase through your normal channels.