



## About SafeDNS

Since 2010, we've been dedicated to our mission of developing effective internet security and web filtering. Over the past 12 years, we have become one of the leaders in providing web security solutions to a wide range of industries, including enterprises, SMBs, MSPs, OEMs, education, non-profit organizations, ISPs, WiFi and telecom providers, and individual households across 69 countries.

## Our advantages

### Multi-tenant solution

SafeDNS enables you to manage multiple clients effortlessly from a single, centralized platform. Each client can have customized policies, tailored filtering rules, and individual reporting, ensuring complete control and flexibility. This streamlined approach simplifies management, saves time, and enhances service delivery for every client

### Scalable Performance

SafeDNS is designed to handle diverse client networks with unmatched efficiency. Whether managing SMBs or large enterprises, the solution adapts seamlessly to varying network sizes and requirements, ensuring consistent performance and streamlined operations for all clients

### Full Whitelabeling

SafeDNS offers complete whitelabeling capabilities, allowing you to rebrand the service with your corporate logo and custom domain. This empowers you to deliver a fully branded solution to your customers, enhancing your company's identity while introducing a high-value, tailored service that meets your clients' needs seamlessly

### API Management

SafeDNS provides partners with comprehensive access to API commands, empowering them to manage users, monitor statistics, and automate processes seamlessly. This robust API integration streamlines client management, simplifies workflows, and enables partners to deliver efficient and customized services to their clients with ease


### Anycast network


Our globally distributed Anycast network, featuring TIER IV nodes, ensures ultra-fast responses worldwide with zero latency. As a top 3 DNS resolver, our network spans the globe, guaranteeing optimal performance and stability even in challenging situations.


### Partnership program


The SafeDNS Partner Program supports value-added resellers in growing their business and increasing profitability. With tools, benefits, and cost-effective pricing, it simplifies product sales while offering volume-based discounts to boost margins


## What You'll Gain


 30 minutes deployment via an intuitive SafeDNS dashboard

 Protection against phishing, malware, and botnets across 7 cybersecurity categories


 Control web access with 66 filtering categories, tailored for your needs.

 Block over 180 applications instantly with a single click

 Compliance with corporate internet policies and government regulations

 Compatible with any devices and networks

 Global response time of no more than 23ms

 Query Logs and reports with insightful graphics

 Dynamic IP support and IPv4 & IPv6 protocols support





## How SafeDNS Delivers Measurable Results

For MSPs, the adoption of SafeDNS is not just a technological upgrade, but a strategic advantage that enhances service value and profitability. By reducing security incidents, streamlining threat management, and delivering clear ROI, SafeDNS empowers MSPs to provide robust, scalable protection while strengthening client trust and business growth.

### Advanced Threat Detection and Prevention

Our database contains 116 million domains and over 2 billion URLs. SafeDNS also includes 20% more phishing sites than other databases. Our ability to detect and block threats—including zero-day vulnerabilities—ensures organizations stay one step ahead of attackers. Because of that we identify threats 20 days earlier than all our competitors

### Comprehensive Reporting and Analytics

SafeDNS's detailed dashboards and reporting tools provide CISOs with actionable insights. Metrics such as blocked threats, botnets identified, and user activity trends can be exported in PDF, CSV, or integrated into SIEM solutions like AWS S3 for real-time threat management.

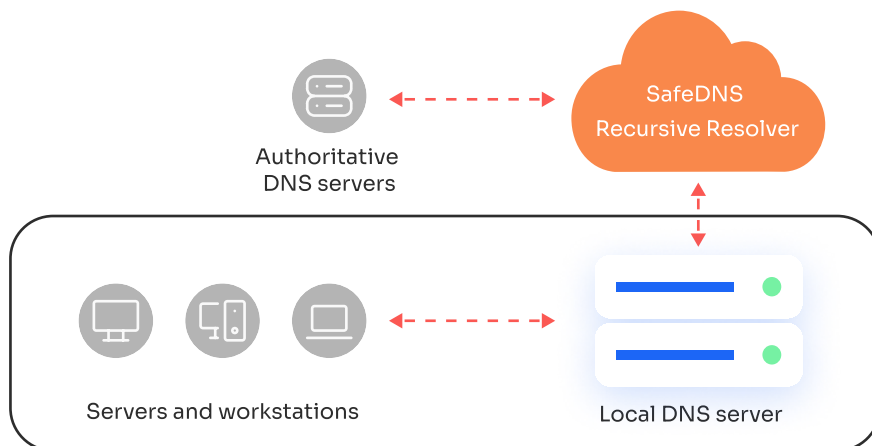
### Scalability and Customization

SafeDNS can be tailored to meet the unique needs of enterprises of all sizes, whether through cloud-based deployments or on-premise solutions. This flexibility ensures seamless integration into existing infrastructure and processes.

### Reliability and Global Reach

With an average latency of ~23ms worldwide, SafeDNS is the most sustainable DNS resolver globally, ensuring both speed and reliability. Anycast technology guarantees low latency and high availability, further optimizing network performance.

### Network perimeter



## What You'll Gain

- 1B+ DNS requests daily, updating 116M domains and 2B URLs.
- AI and ML for real-time threat detection, prevention and response.
- Control web access with 66 filtering categories, tailored for your needs.
- Continuous updates block emerging threats and ensure accuracy.
- Compliance with corporate internet policies and government regulations.
- Block phishing, malware, and botnets at the DNS level.
- Flexible integration via APIs, on-premise, or custom solutions.
- Trusted globally for speed, accuracy, and reliability.
- 24/7 support ensures quick resolution and uninterrupted service.