



SAFEDNS


Cloud-based Web Filtering for ISP & Telecom

A collection of decorative hexagonal icons in various shades of blue and cyan. The icons include a lightbulb, a thumbs-up, a smartphone, a magnifying glass, a gear, and a speech bubble. A large central hexagon contains the number "1".

1

Centralized security

for all your end users and networks



In 2018 SafeDNS blocked 98.3% of requests to adult content and 75% of other harmful content. For all the 4 years of testing it did not have false positives.

AV-Comparatives, an independent test lab

By default, SafeDNS blocks all the categories listed under Adult Related, and almost all listed under Illegal Activity. In testing, I couldn't find any inappropriate websites that slipped past SafeDNS.

A cluster of decorative hexagonal icons in the top-left corner. The largest hexagon is light blue and contains a white lightbulb icon. Other smaller hexagons in various shades of blue and teal contain icons for a thumbs-up, a smartphone, and a magnifying glass.

SafeDNS web filtering service is perfect for

- ◇ ISPs & Telcos
- ◇ Residential users
- ◇ Education
- ◇ SMBs
- ◇ Enterprise





SafeDNS state-of-the art technology

Allows customers
to efficiently filter the web
and increase end users'
security online





SafeDNS technology

DNS
as a base protocol of filtering

High performance
web filter in cloud

Ad blocker
filtering out banner, context,
video, and pop-up ads

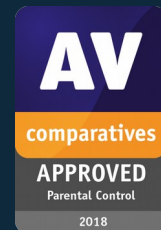
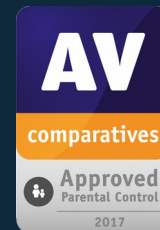
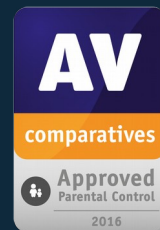
Highly scalable distributed network
thanks to DNS and BGP Anycast

Own domain database
with daily updates (over
105M domains covering
billions of pages,
60 categories)

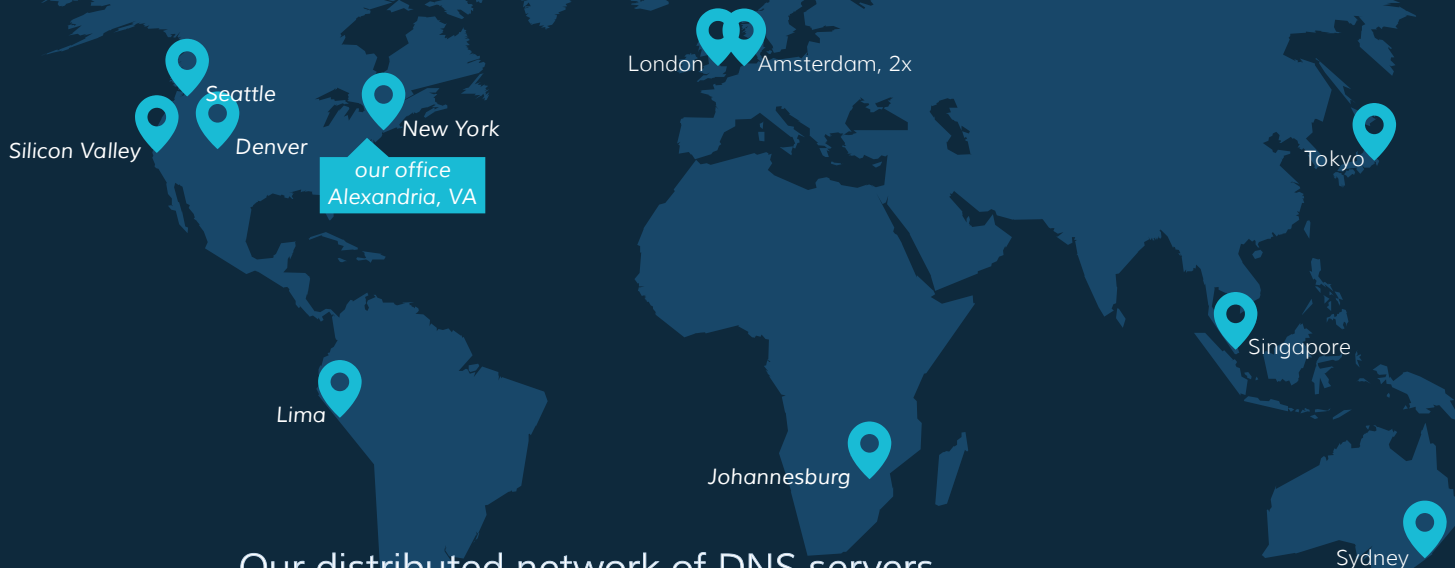


SafeDNS web filtering service

Makes the internet safer




Why SafeDNS?



Our distributed network of DNS servers provides fast response worldwide




Why SafeDNS?



Over 100 000
Home users

Over 100
ISPs

Over 4 000
Schools & Libraries



A white lightbulb icon inside a blue hexagon, surrounded by other hexagons of varying shades of blue and cyan.

Why SafeDNS?

1 000 000 000

DNS requests are processed daily



A cluster of decorative hexagonal icons in shades of blue and teal. The icons include a thumbs-up, a lightbulb, a smartphone, and a magnifying glass.

With SafeDNS you can offer end users

Content filter

for educational institutions and libraries

Extra protection
against phishing,
malware and
botnets

Corporate filter

enabling employers to manage, monitor and control staff online activity

Parental control

service allowing parents to protect children from inappropriate content

Wi-Fi protection

needed to prevent kids from visiting inappropriate resources from public Wi-Fi

Our filtering process is simple





The flow of non-filtered traffic





Benefits you get

Extra protection

from online threats including those from infected end users devices

Wider range of

products and services - an opportunity to increase ARPU and revenue in general

Additional promotion

of your brand in case you choose to white label our solution

Wider range of

marketing opportunities which can be very important in the often crowded market

Fast deployment

in some cases it takes just a few hours

Near zero costs

of deployment and low TCO



And more benefits

ISP's dashboard

management dashboard lets you create and delete users, introduce uniform filtering rules for all users

Competitive advantage

which will surely help you to differentiate from other internet providers

Open API

ensures you can easily manage the use of the filtering system

Automatic provisioning

available with our Subscription API

Regulatory compliance

achieved with fine tuning filtering rules





Thanks!

Any questions?

You can find us at:

- ◇ www.safedns.com
- ◇ sales@safedns.com

