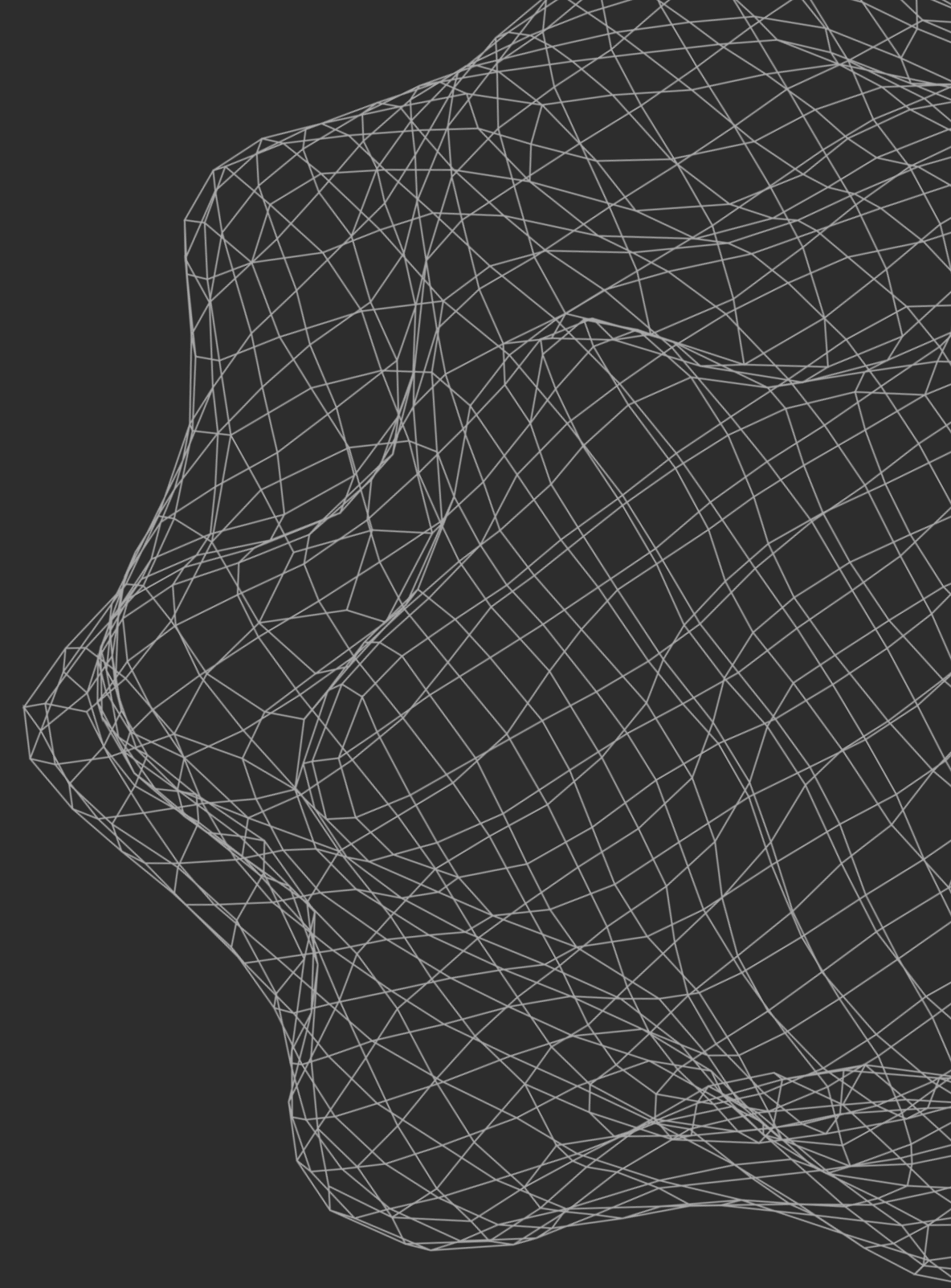
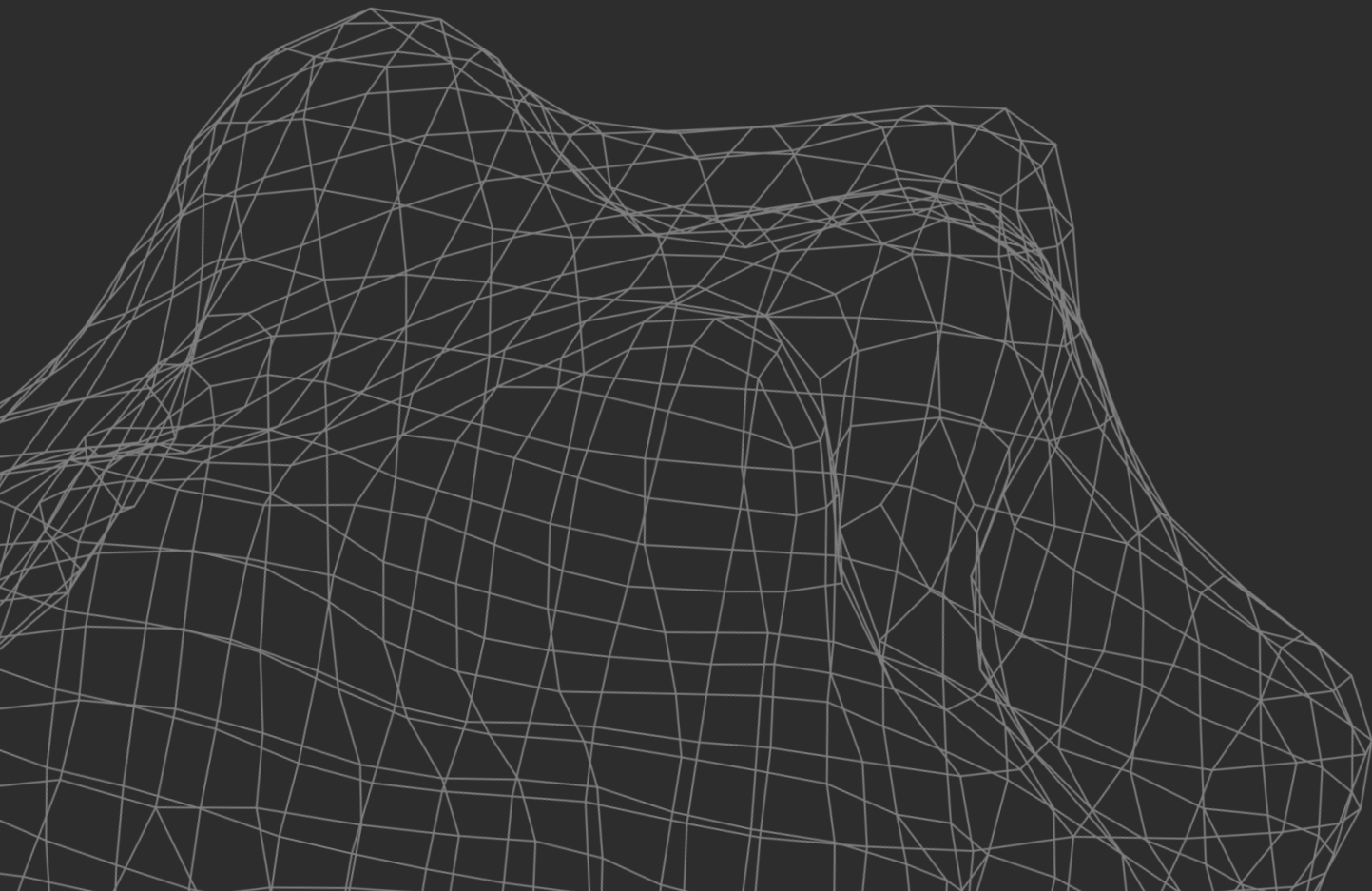


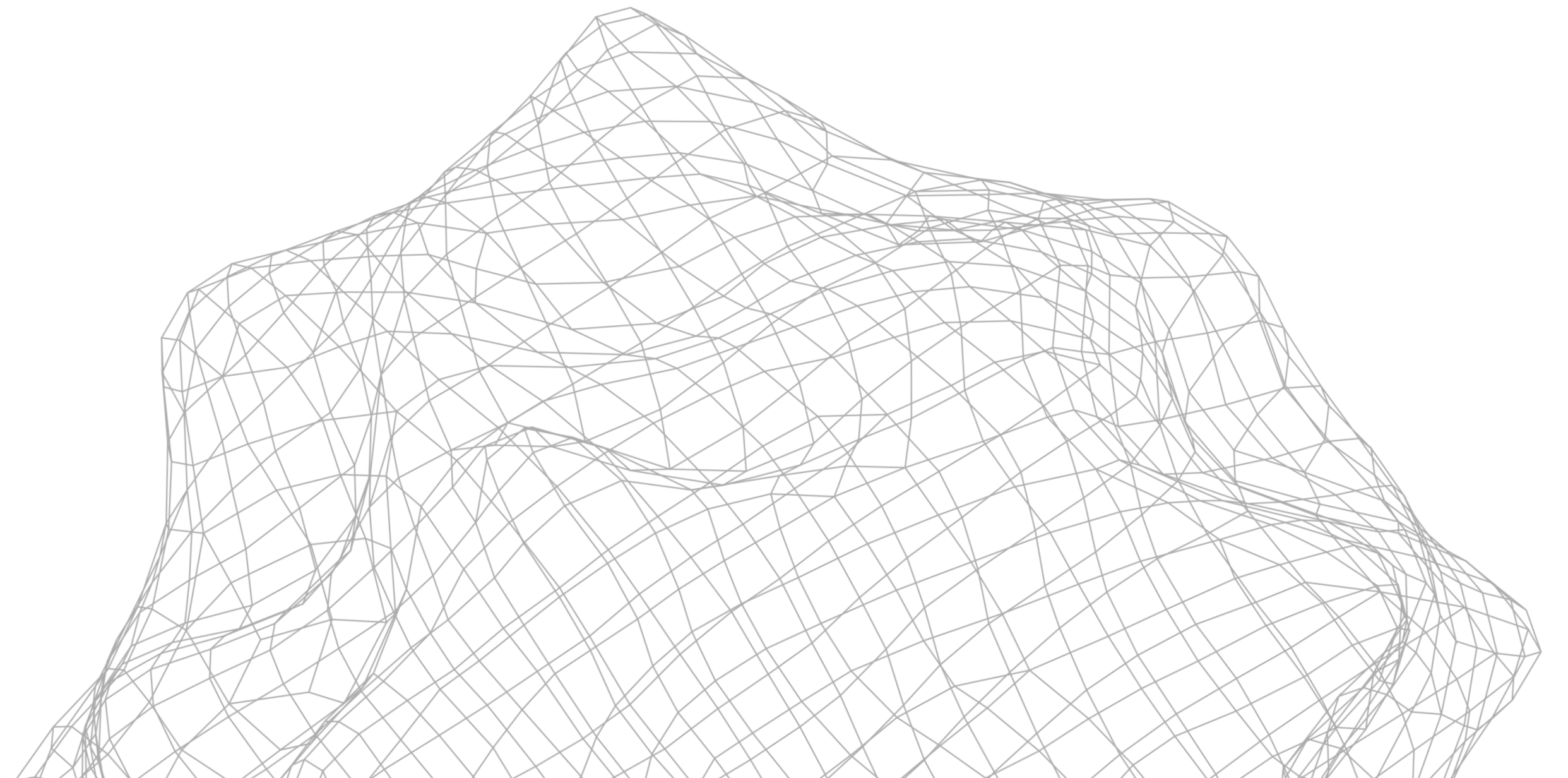


SafeDNS cloud-based Web Filtering



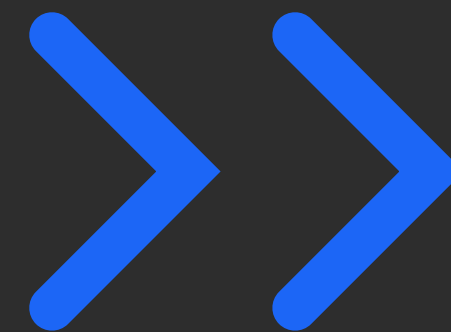
Why **Web Filtering** matters

- Malware protection -> enhance your cybersecurity
- Content filtering -> filter out timewasters and unwanted content
- Compliance -> comply with regulations and minimize the risk of fines



Business + SafeDNS

Set up SafeDNS on corporate
WiFi router / devices



Forget malware, time-wasters,
botnets & unwanted content

Business + SafeDNS

Set&Forget Solution

No hardware or software needed,
set up in minutes

Best tech support

Average response time is 2 minutes
in chat

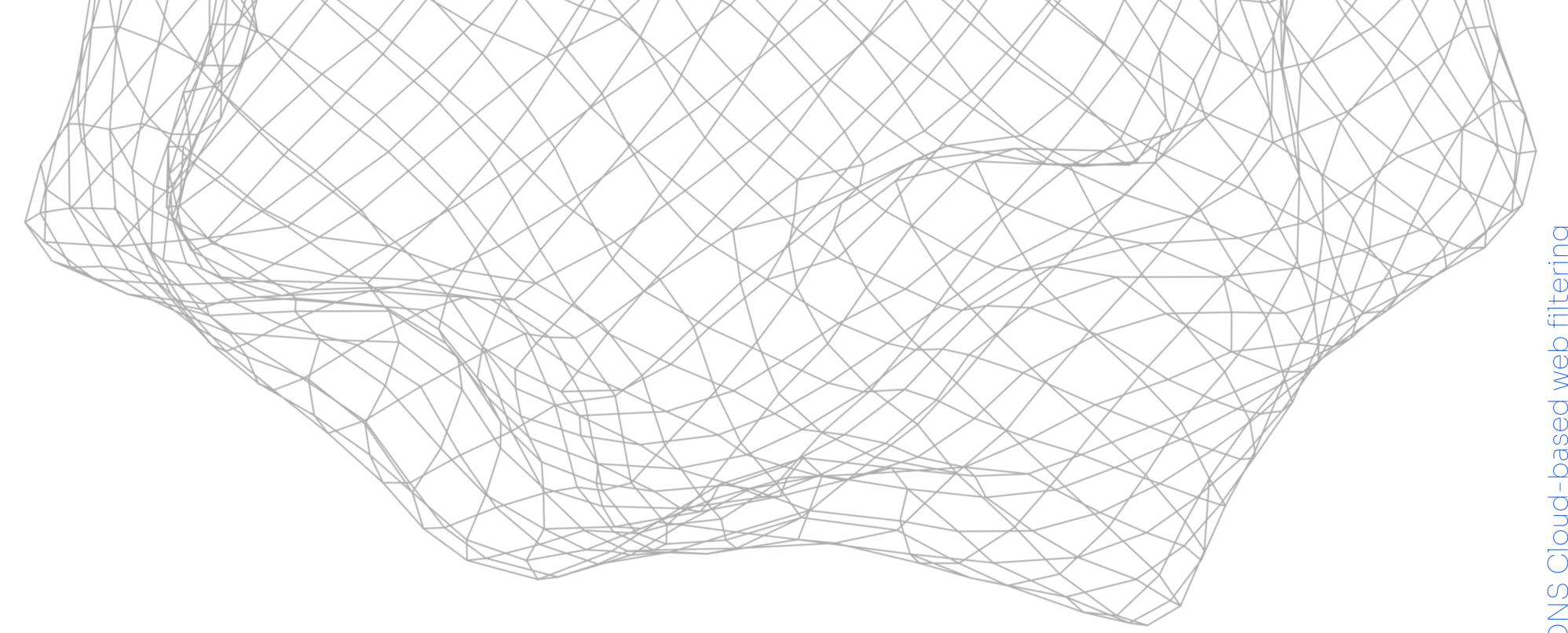
AI-driven threat protection

We constantly update our Deny
lists via machine learning

Scalability

We adapt to your changes instantly

Business + SafeDNS



 **Active Directory integration**

 **Visual reporting**

No time wasting on preparing analytics

 **Anycast in a failover network**

Low latency guaranteed

 **Roaming clients for all kinds of devices**

Windows, Linux, MacOS, Android, iOS

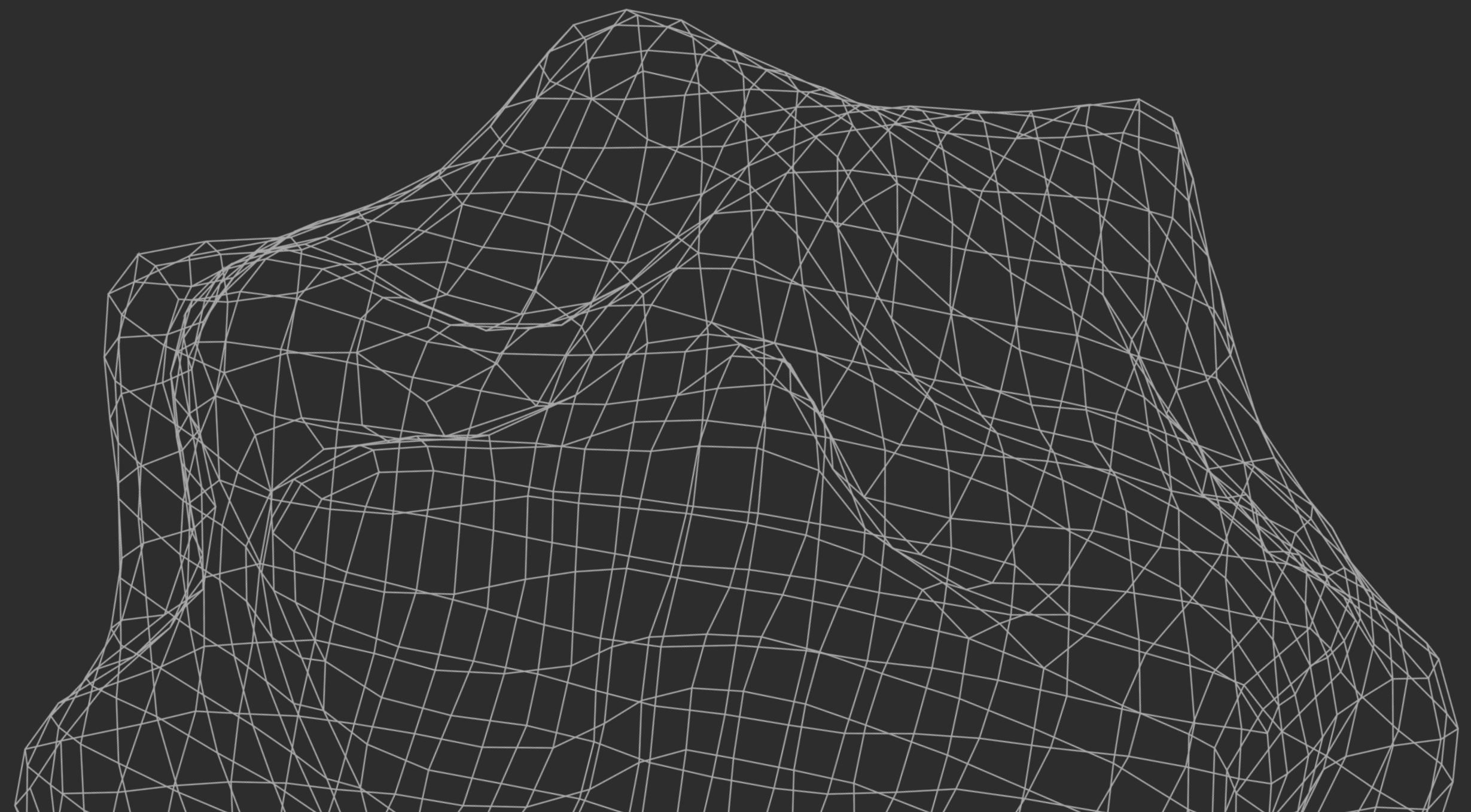
Follow this [link](#) to watch an explainer for businesses

Partner + SafeDNS

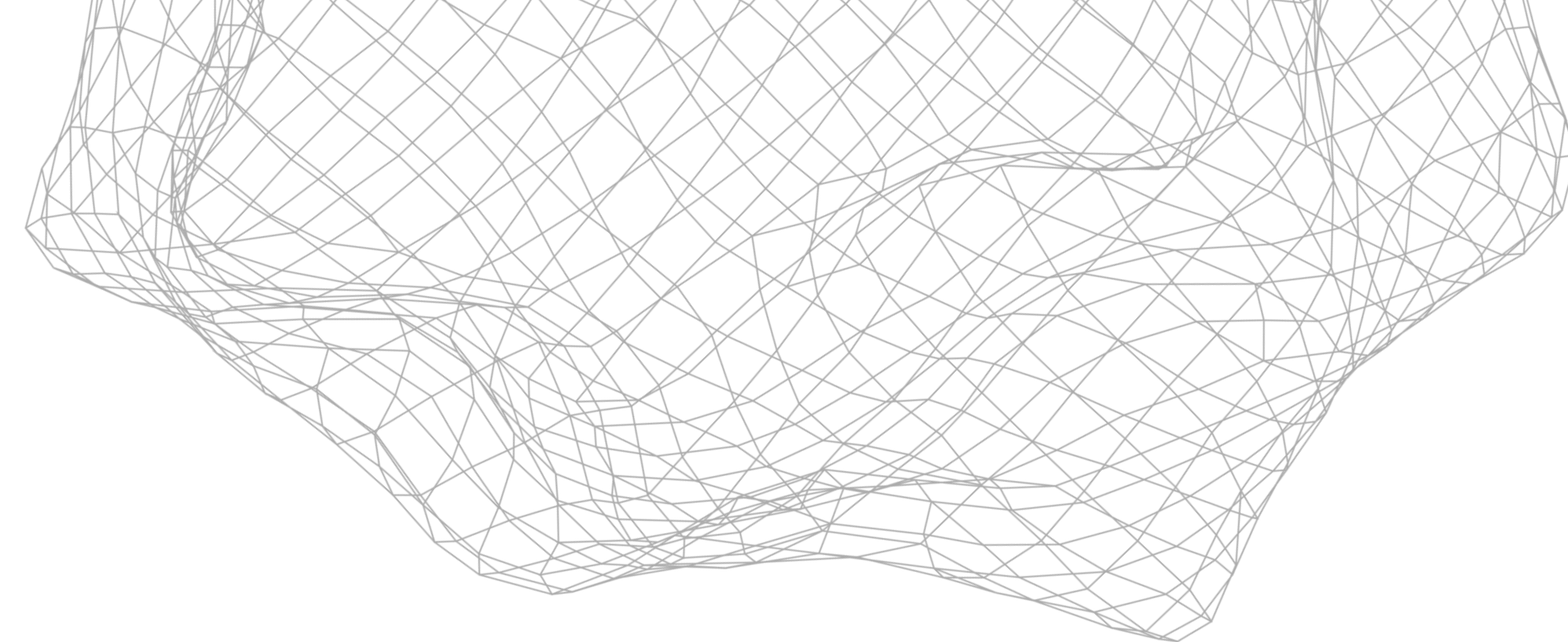
Increase your revenue by protecting your customers with SafeDNS.

An extra layer of security with easy deployment and quick support.

Zero paperwork to get started.



Partner + SafeDNS



Easy to set up & deploy

Price our industry leading security solutions, integrate SafeDNS via API, add Active Directory

Grow

Increase your transaction price by 25%

Reseller panel

Manage all your clients separately in one place

Scale your web filtering

Our solution works perfectly regardless of your size

White Label

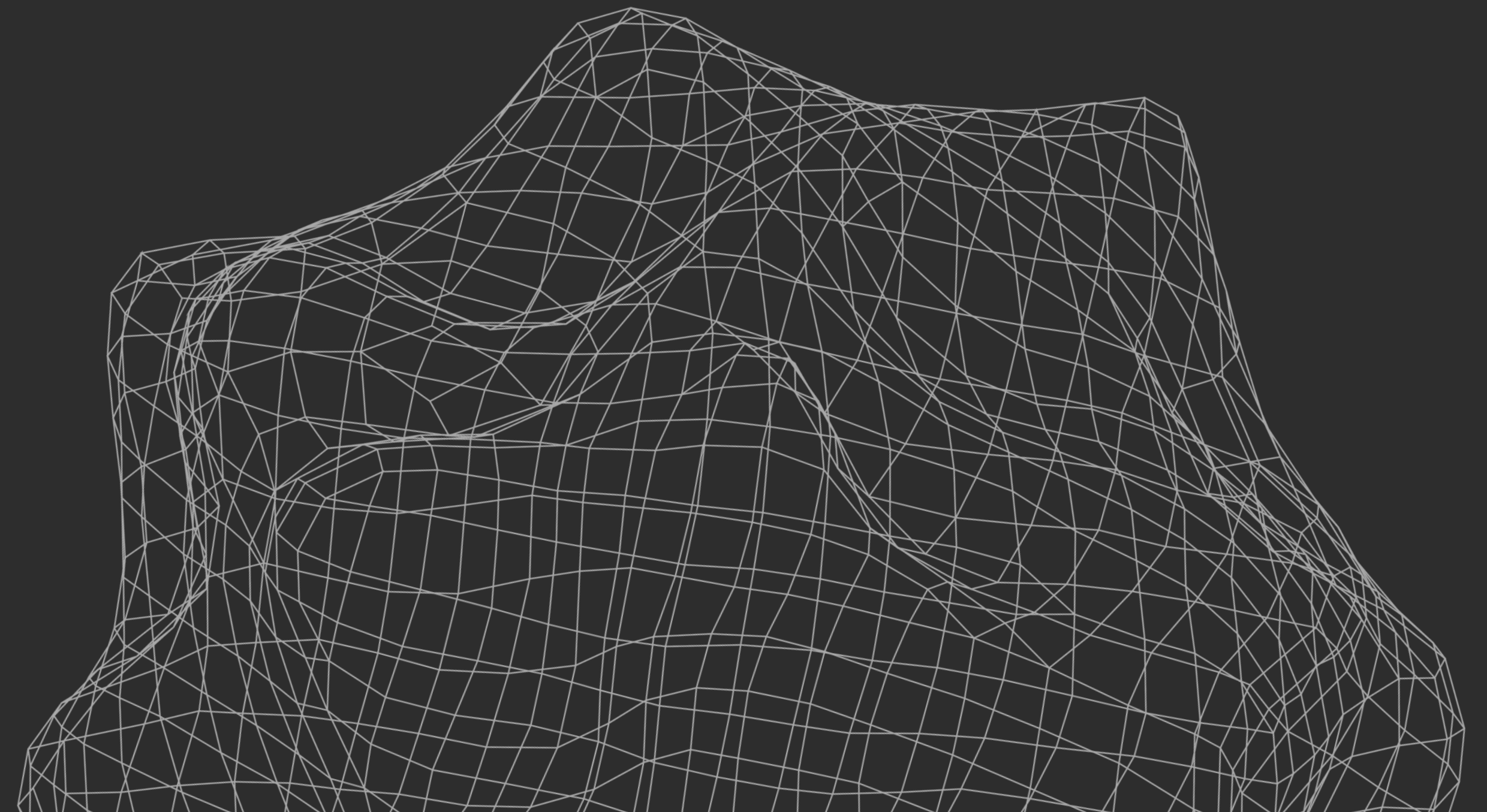
Seamlessly include our solution into yours

Best tech support

No extra charge for quickest support ever

WiFi Provider /Hotspot + SafeDNS

SafeDNS web filtering solutions offer Wi-Fi integrators and providers automatic categorization of domains, as well as malicious resource detection.



WiFi Provider /Hotspot + SafeDNS

Increased revenue and CLV

Increase your ARPU and CLV by charging an additional fee for any filtering-based service

Customized domains

Get customized domain names like “filter.yourdomain.com”

Scalability

No limit on the number of customers and filtering settings

White Label

Promote your own brand by imprinting your logo and custom domain on services offered to your customers

WiFi Provider /Hotspot + SafeDNS

Partnership program

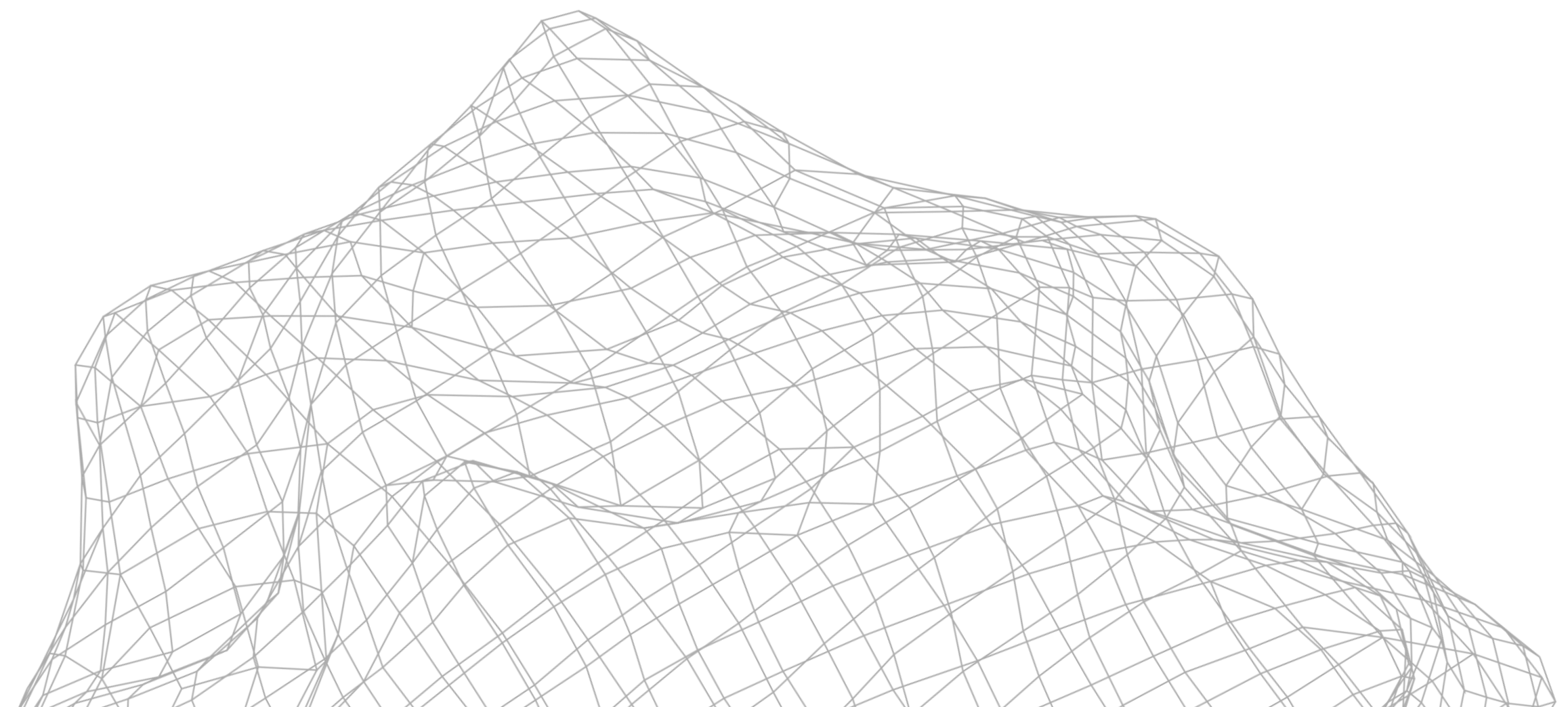
We offer Wi-Fi providers and Wi-Fi integrators competitive pricing strategies with a reseller discount

Public Wi-Fi usage policy compliance

Comply with rules and regulations from CIPA, IWF, BpjM, and the Canadian Centre for Child Protection

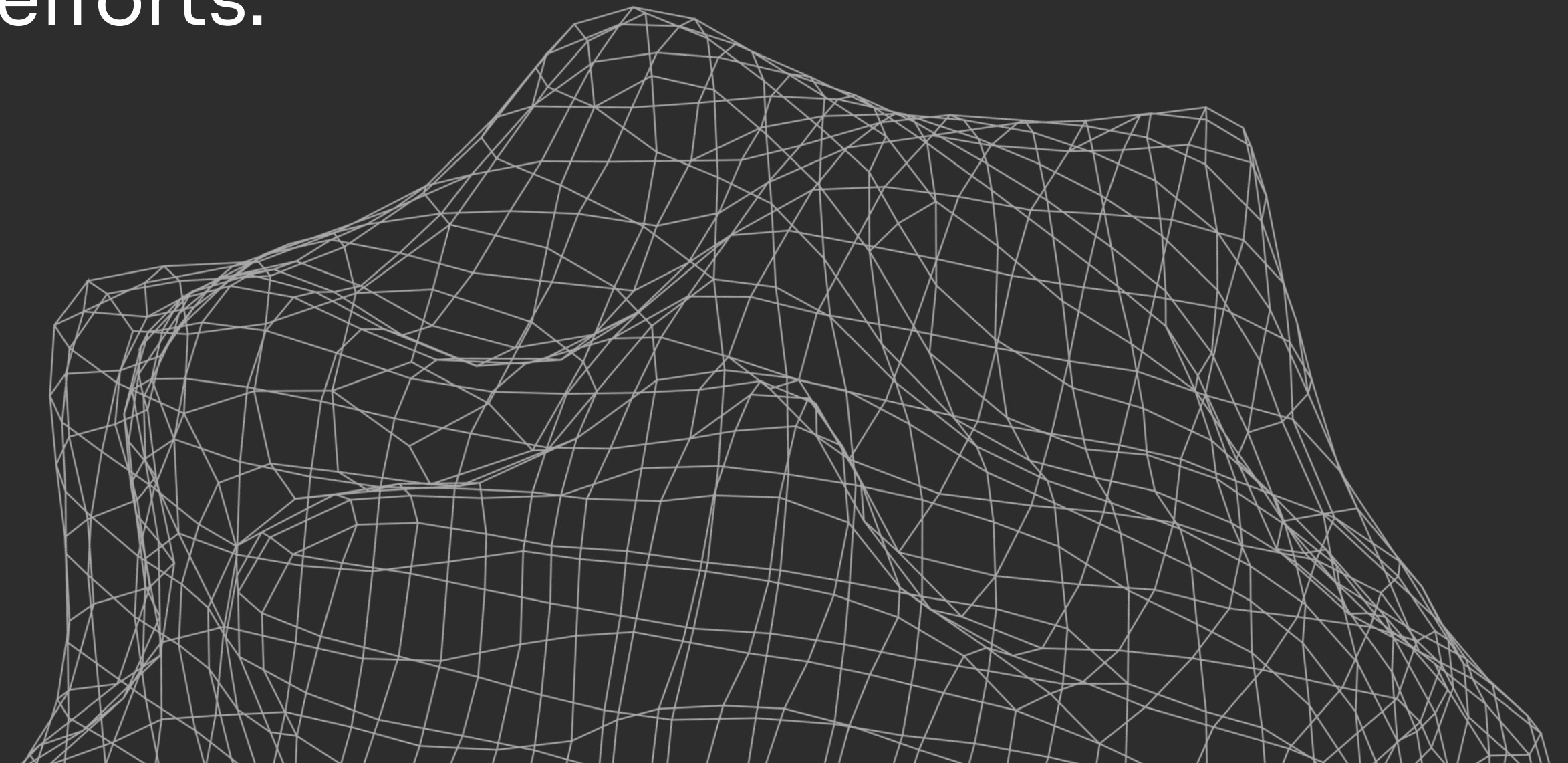
Reseller panel

Configure and manage the filtering as you see fit for yourself and your clients



Education + SafeDNS

Solution for schools, libraries, colleges & higher ed.
Protect your students from malware attacks &
inappropriate content online.
Teach them cyber hygiene and show them how
to use internet correctly with no extra efforts.



Education + SafeDNS



Set&Forget Solution

No hardware or software needed,
set up in minutes



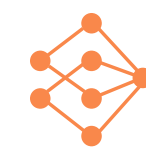
Best tech support

Average response time is 2 minutes
in chat



Compliance with regulations

Opens opportunities for fundings



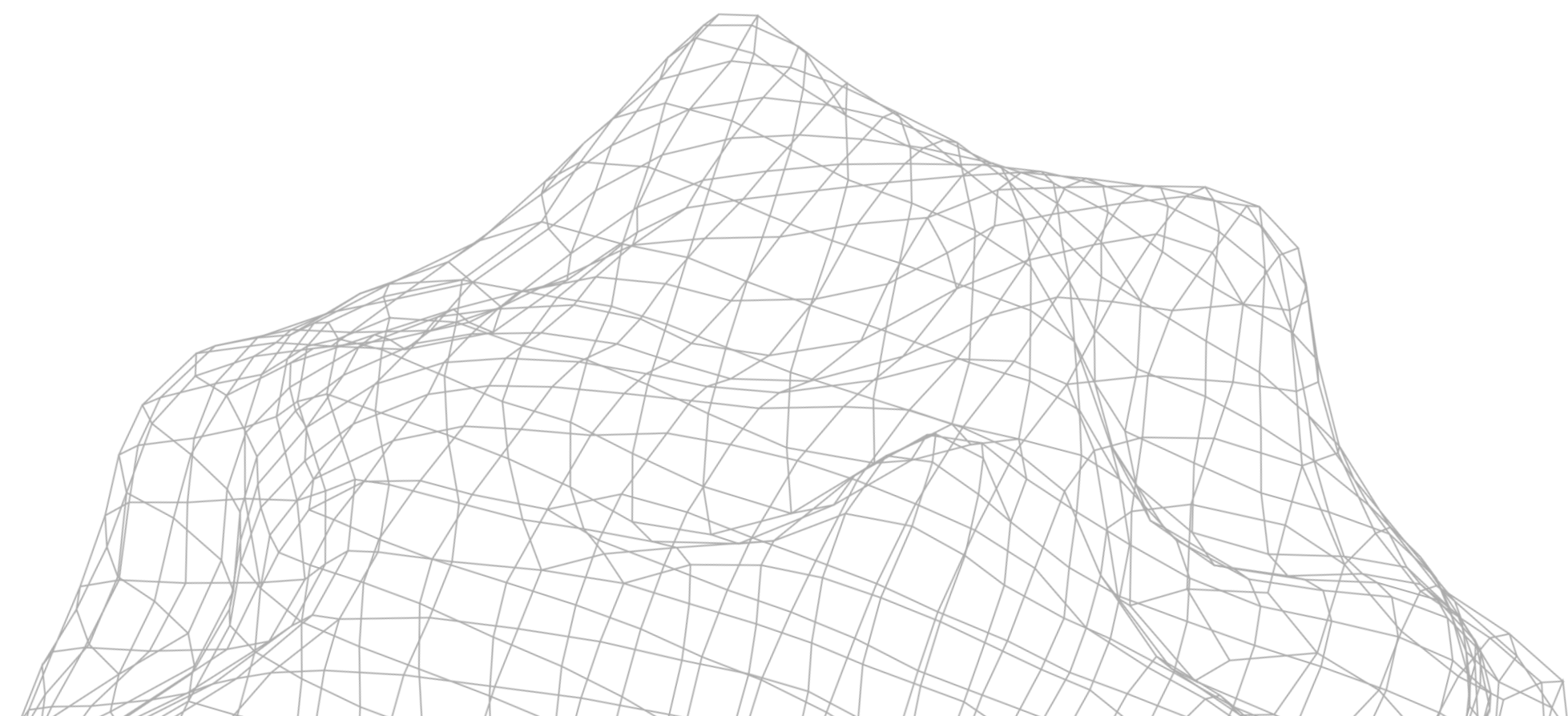
AI-driven threat protection

We constantly update our Deny
lists via machine learning



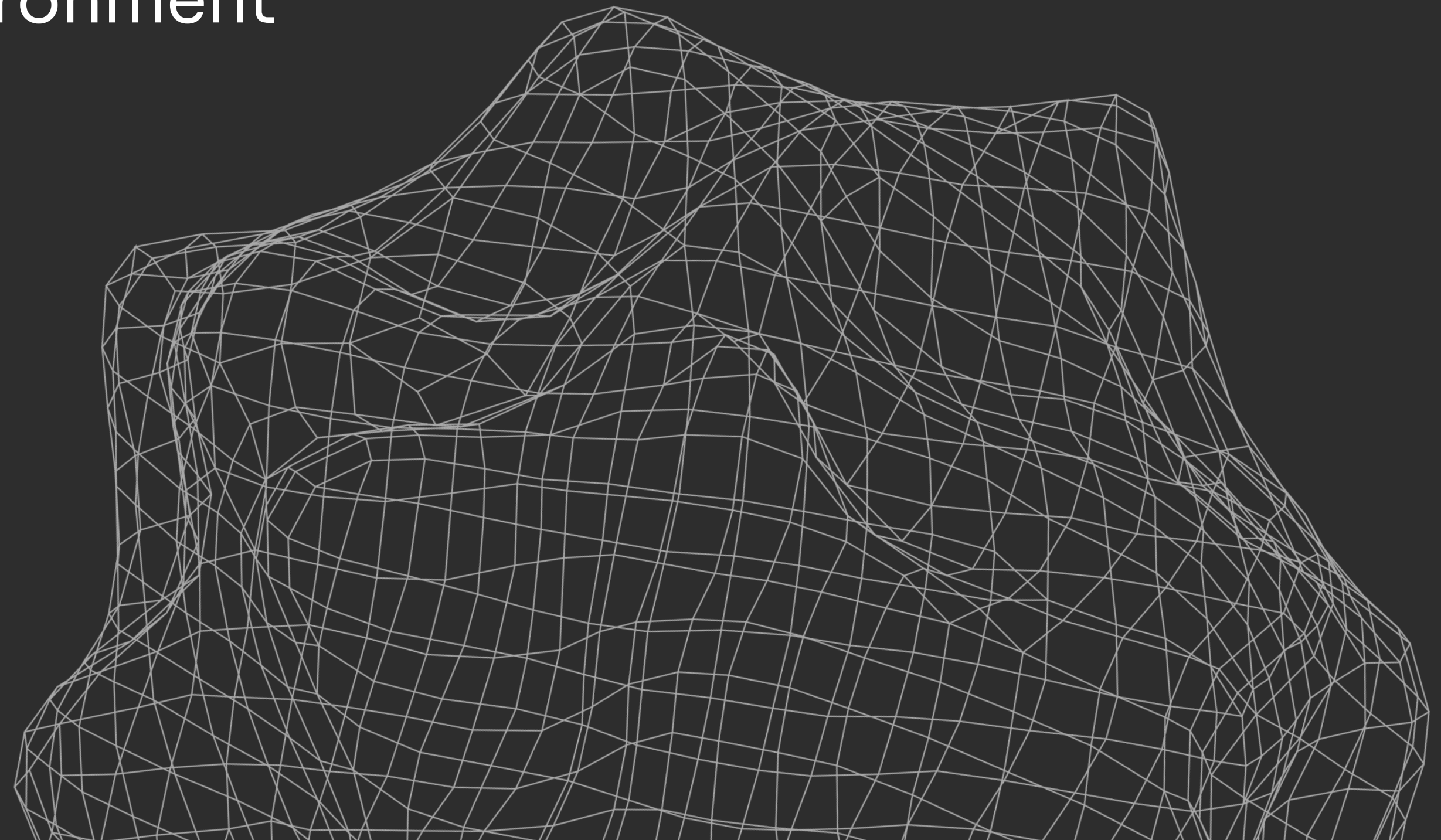
Allow-list only option

Leave only allowed resources
for access

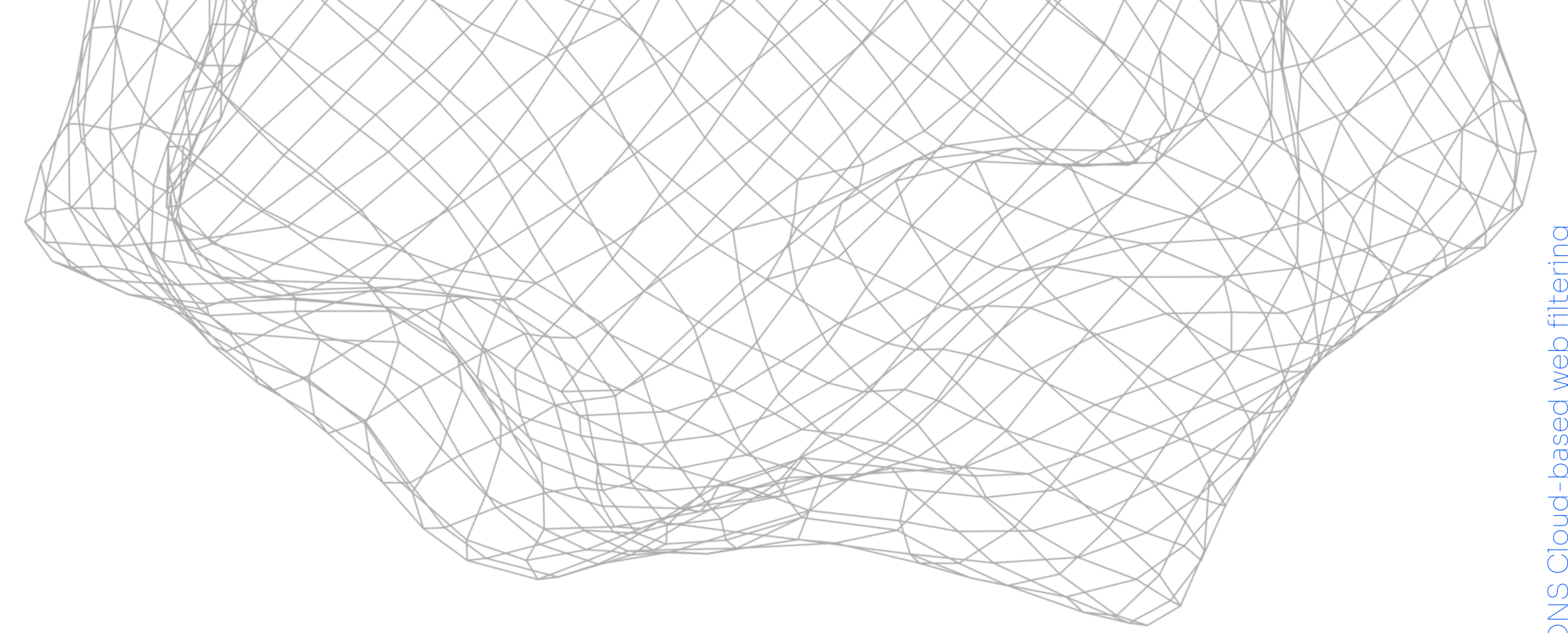


Non-Profit + SafeDNS

If you are a 501c3 or a publicly funded organization, SafeDNS has a perfectly tailored solution. Create a comfortable online environment for your visitors & staff.



Non-Profit + SafeDNS



AI-driven threat protection

We constantly update our Deny lists via machine learning

Best tech support

Average response time is 2 minutes in chat

Compliance with regulations

Opens opportunities for fundings

Set&Forget Solution

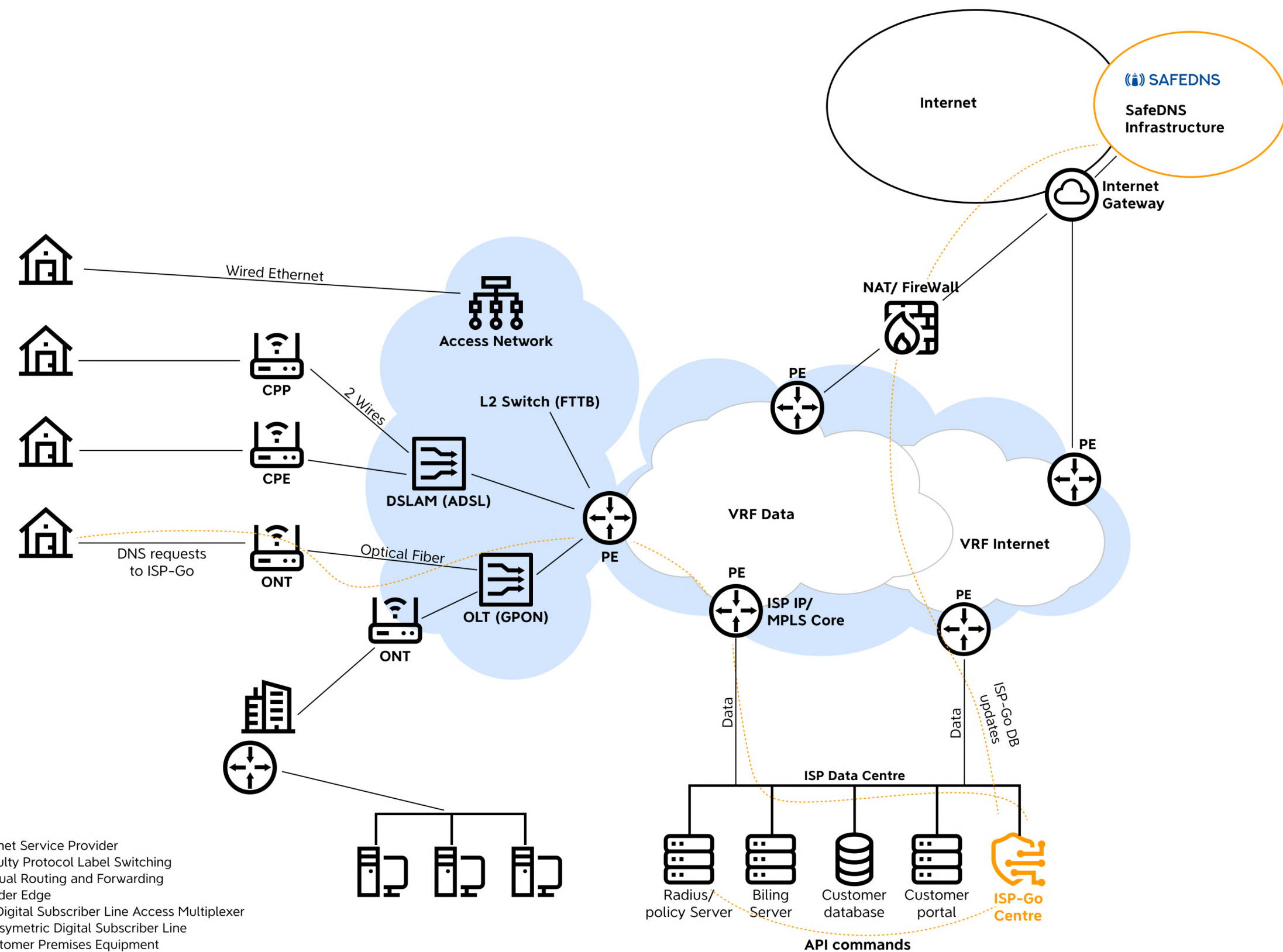
No hardware or software needed, set up in minutes

Allow-list only option

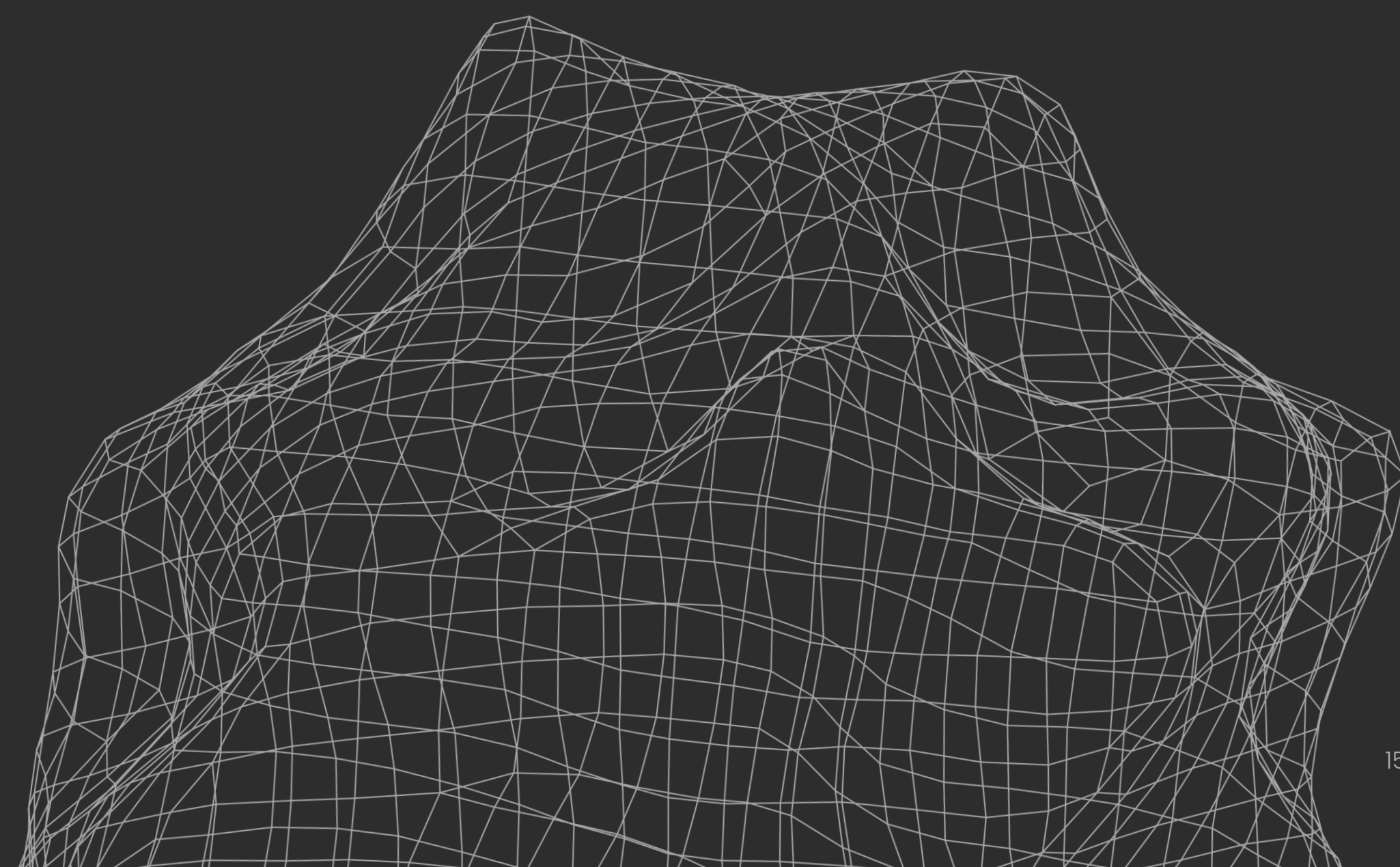
Leave only allowed resources for access

Safe Search and Safe mode for YouTube

Telecoms & ISPs + SafeDNS



ISP – Internet Service Provider
MPLS – Multi Protocol Label Switching
VRF – Virtual Routing and Forwarding
PE – Provider Edge
DSLAM – Digital Subscriber Line Access Multiplexer
ADSL – Asymmetric Digital Subscriber Line
CPE – Customer Premises Equipment
OLT – Optical Line Terminal
GPON – Gigabit Passive Optical Network
ONT – Optical Network Terminal
FTTB – Fiber To The Building



Telecoms & ISPs + SafeDNS

Revenue growth

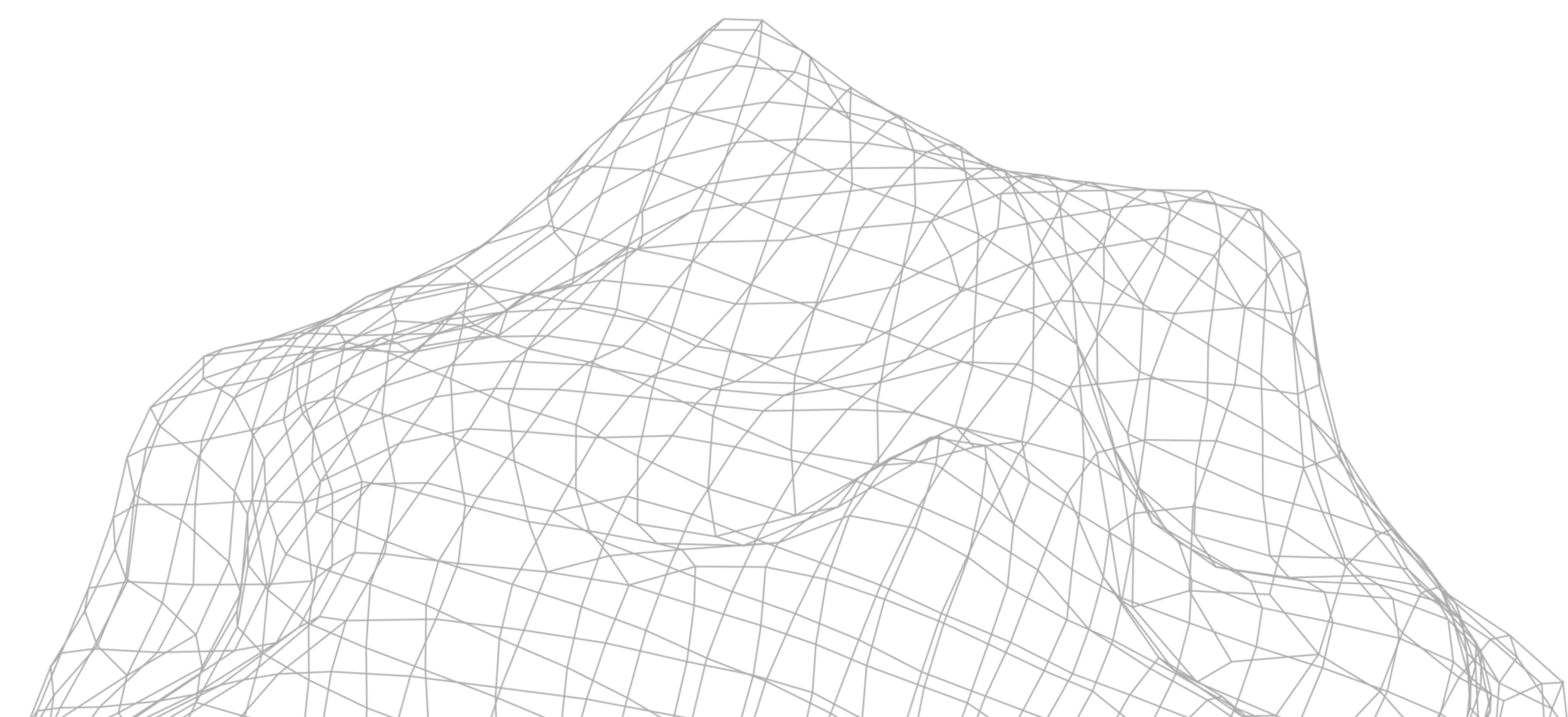
Increase your ARPU and CLTV by charging an additional fee for any filtering-based services

DNS blocking and cloud-based web filtering

Blocks unwanted sites, at the DNS layer before users access them

ISP Go Parental Control Platform

Set individual filtering rules for each end-user access to our parental control platform



Telecoms & ISPs + SafeDNS



Administrative frontend

Create or delete user accounts, introduce uniform filtering rules for all users, get an open API integration with the operator's systems



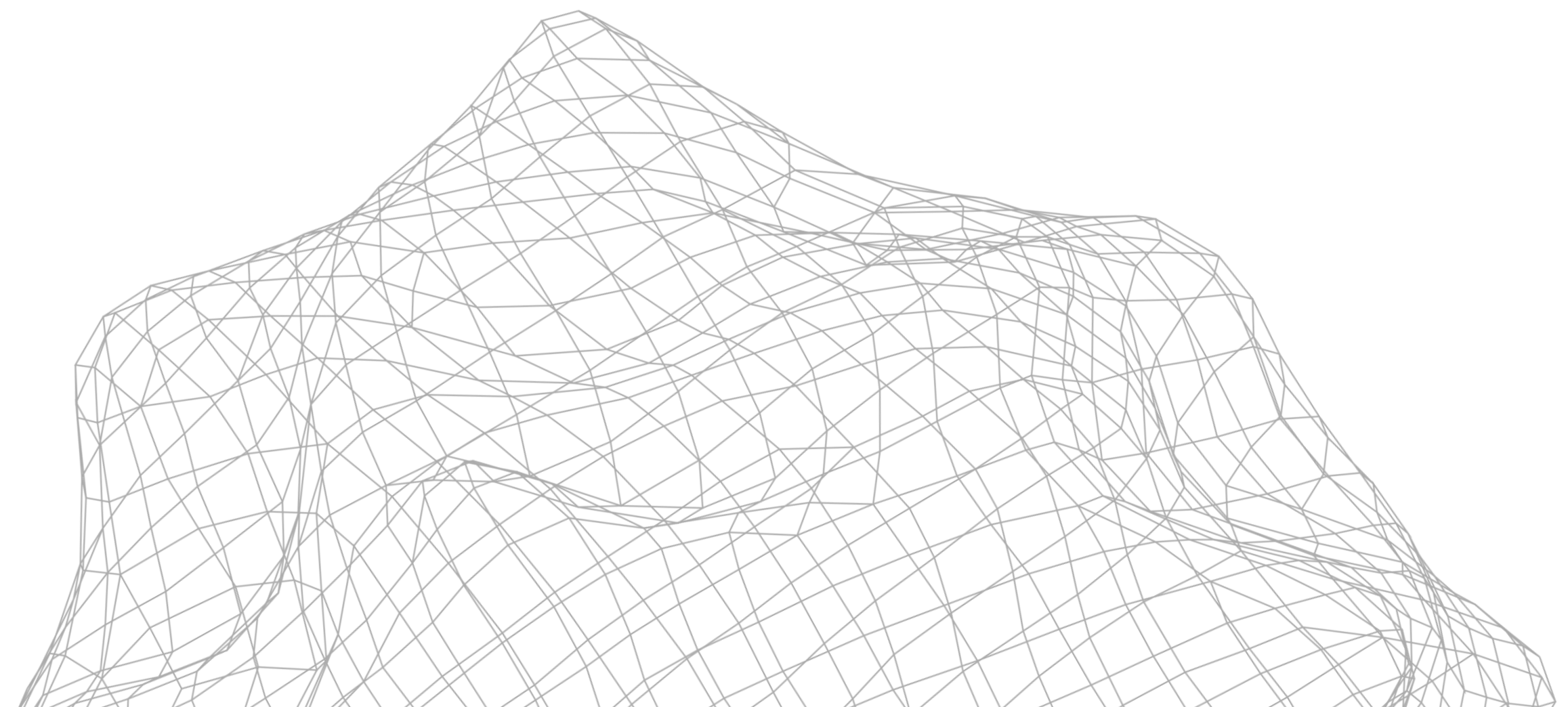
White labeling

Brand the filtering with your corporate logo and custom domain



Policy enforcement for HTTPS and SSL traffic

Enable HTTP/HTTPS traffic filtering with ISP Go



Why SafeDNS?

109 million

sites in the database

73 million

cyber threats blocked daily

63 Categories

of content, categorized by subject

AI & ML

powered web filtering

Dashboard Overview

The screenshot shows the SafeDNS dashboard overview page. At the top, there is a dark blue header with the SafeDNS logo on the left and user information on the right, including the language (English), account type (demo), and email (demo@safedns.com). Below the header is a navigation menu with links for Main, Settings, Categories, Allowlist, Denylist, Stats, Partners, and Help. The main content area is divided into several sections: 1. A status section on the left showing 'Filtering is enabled' with a green toggle, 'Status' as 'On', 'Blocks: 1', and 'Requests: 1328'. 2. An 'Account' section in the middle showing 'Your IP address: 159.69.184.84'. 3. A 'Billing Plan' section on the right showing 'Safe@Office 10' and 'Next payment: Jun 8, 2024', with buttons for 'Payment history' and 'Pay now'. 4. A 'Getting started' section below the status, featuring a 'Tutorial' button and a 'Setup guide for:' section with tabs for Routers, Windows, Linux, MacOS, Android, and iOS. The 'Windows' tab is selected, showing two steps: '1. Download the Agent for Windows latest version / beta release' and '2. Follow the instructions and install Agent', with a 'Guide' button and a video player thumbnail. 5. A 'DNS servers addresses' section on the right, listing IPv4 addresses (195.46.39.39, 195.46.39.40) and IPv6 addresses (2001:67c:2778::3939, 2001:67c:2778::3940). 6. An 'FAQ' section at the bottom right with a 'more...' link and several questions.

SAFEDNS English demo@safedns.com

Main Settings Categories Allowlist Denylist Stats Partners Help

Filtering is enabled ⓘ

Status

Blocks: 1
Requests: 1328

Account

Your IP address
159.69.184.84

Billing Plan

Safe@Office 10

Next payment
Jun 8, 2024

Payment history Pay now

Getting started Tutorial ▶

Setup guide for:

Routers Windows Linux MacOS Android iOS

Windows

1. Download the Agent for Windows
latest version / beta release

2. Follow the instructions and install Agent

Guide

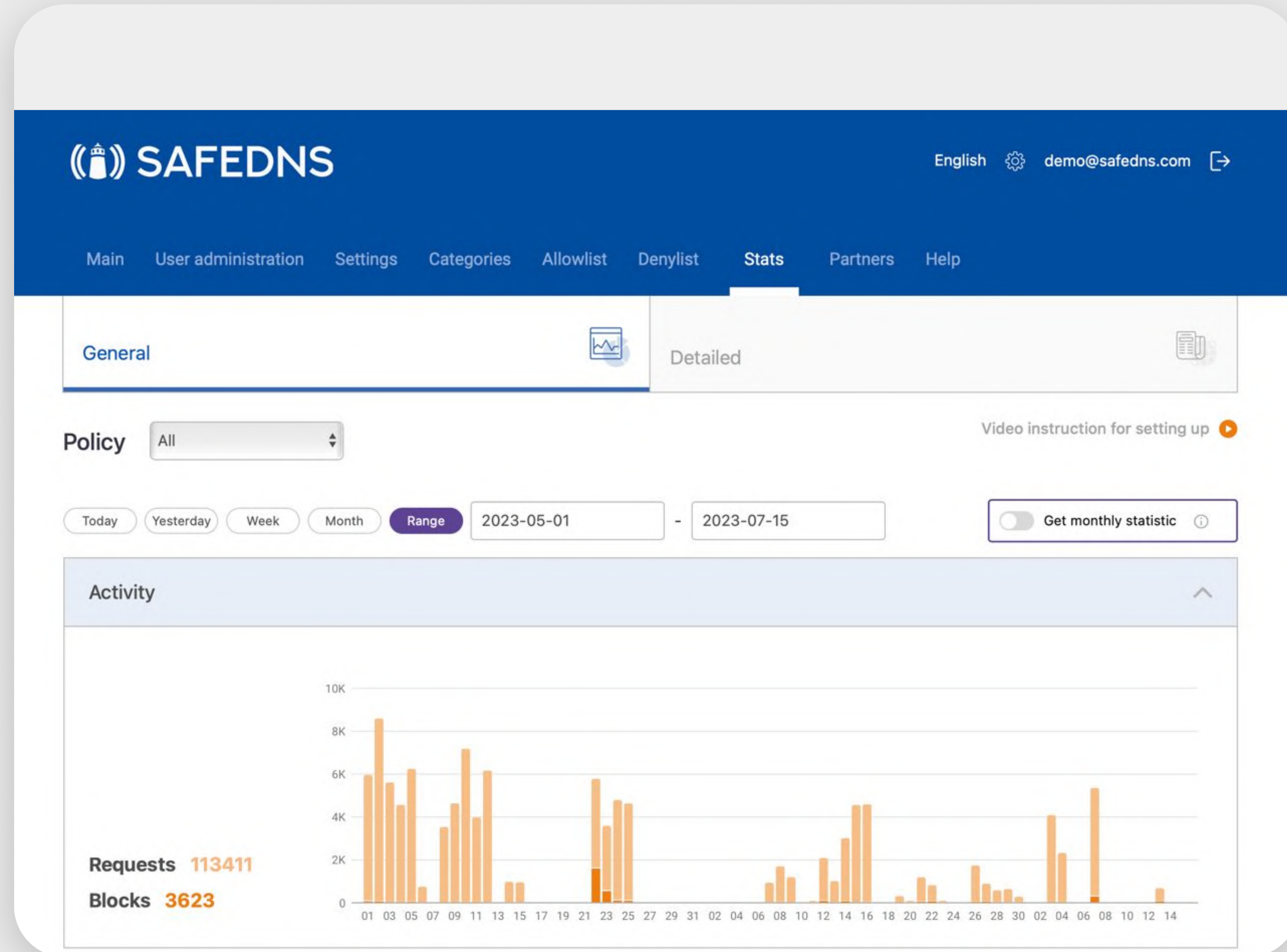
IPv4 DNS-servers addresses IPv6 DNS-servers addresses

195.46.39.39 2001:67c:2778::3939
195.46.39.40 2001:67c:2778::3940

FAQ more...

What should I do if some websites are not blocked?
Are there any additional features besides DNS filtering?
How do I remove the block from my favorite website?
Why are sites from allowed categories blocked?
How can I report a harmful website or incorrect categorization?
How to check if the filter is active?

Statistics & Logs



Categories Tab

The screenshot displays the SAFEDNS web interface. At the top, the SAFEDNS logo is on the left, and the language is set to English. The navigation menu includes 'Main', 'Settings', 'Categories' (which is active), 'Allowlist', 'Denylist', 'Stats', 'Partners', and 'Help'. Below the navigation, there are two tabs: 'Categories' and 'AppBlocker'. The 'Categories' tab is selected, showing a 'Policy' dropdown set to 'Default' and a 'Use the Allowlist only' toggle. A 'Save changes' button is visible. Below this, there are filters for 'Recommended' and 'All categories', and a 'Close All' button. The main content area is divided into several category sections, each with a list of sub-categories:

- Security**
 - Botnets & C2C
 - Parked Domains
 - Cryptojacking
 - DGA
 - Phishing & Typosquatting
 - Malware
 - Ransomware
- Illegal Activity**
 - Academic Fraud
 - Drugs
 - Proxies & Anonymizers
 - Child Sexual Abuse (Arachnid)
 - German Youth Protection
 - Tasteless
 - Child Sexual Abuse (IWF)
 - Hate & Discrimination
- Adult Related**
 - Adult Sites
 - Dating
 - Alcohol & Tobacco
 - Gambling
 - Astrology
 - Pornography & Sexuality
- Bandwidth Hogs**
 - File Storage
 - Movies & Video
 - Music & Radio

Appblocker Tab

The screenshot displays the SAFEDNS AppBlocker configuration page. At the top, the SAFEDNS logo is on the left, and the language is set to English. The navigation menu includes Main, Settings, Categories, Allowlist, Denylist, Stats, Partners, and Help. The 'Categories' tab is active, showing a list of application categories. A 'Policy' dropdown is set to 'Default', and a 'Save changes' button is present. A video instruction link is also visible.

SAFEDNS English demo@safedns.com

Main Settings **Categories** Allowlist Denylist Stats Partners Help

Categories AppBlocker


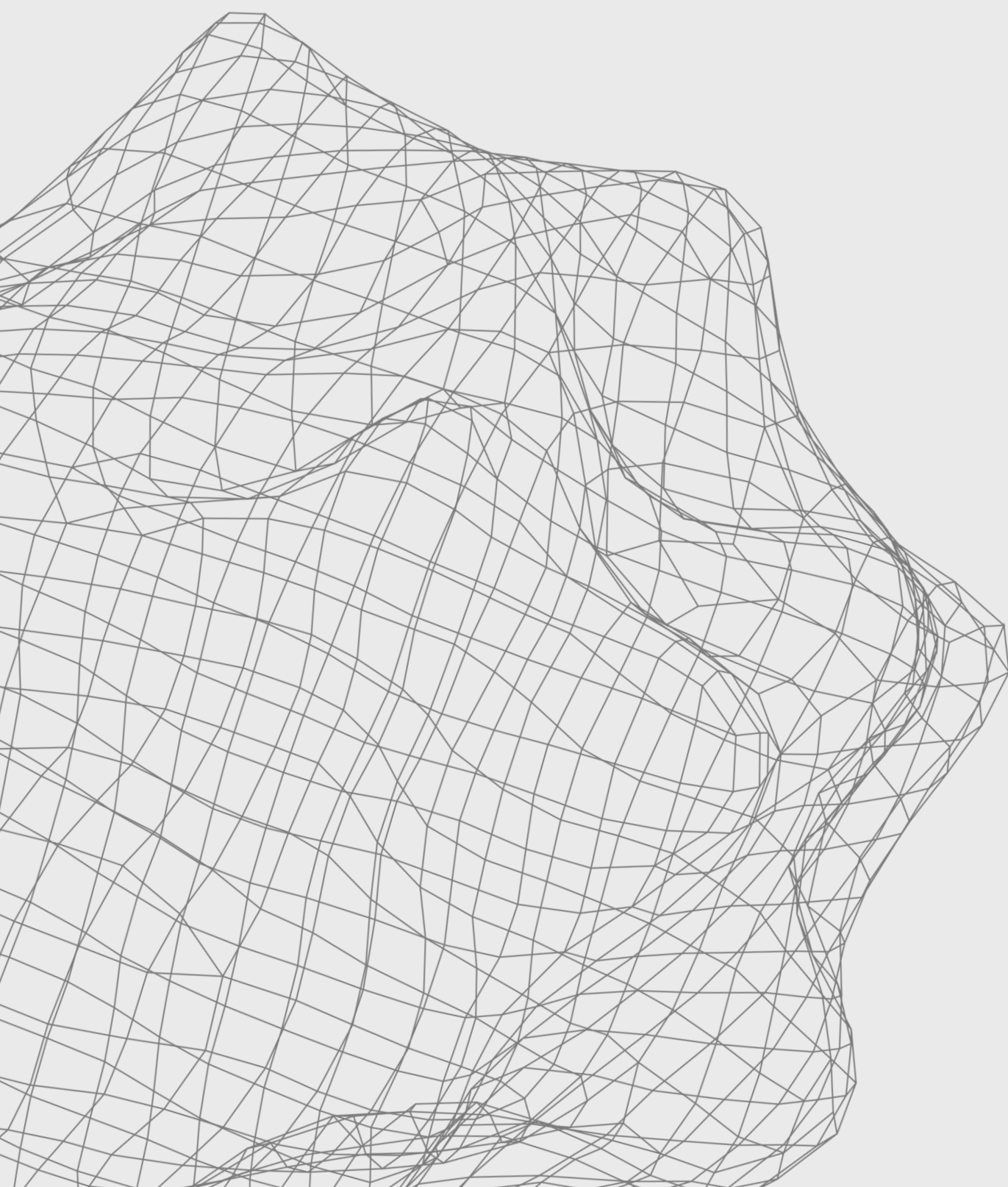
Video instruction for setting up



Policy Default Save changes

All categories Close All

- CyberSecurity**
 - Shodan Zscaler Tor
- Ecosystem Applications**
 - WeChat Apple Cisco
 - Google Microsoft
- Entertainment**
 - YouTube Amazon Prime Video Disney+
 - Netflix Sony TV
- File Sharing**
 - 4shared BitTorrent Client Box
 - Dropbox FASTdrive FileFactory
 - Leechers Paradise NZB.su MediaFire
 - OpenTrackr qBittorrent Client ShareFile

Reseller Dashboard




SAFEDNS English  reseller@safedns.com 

[Main](#) [User administration](#) [Categories](#) [Allowlist](#) [Denylist](#) [Partners](#) [Help](#)

To start filtering, please configure the settings or download the agent

[Start Deployment](#)

Account 


reseller@safedns.com

Your IP address

95.216.223.146

Billing Plan **Reseller**

Next payment **Dec 31, 2023**

Getting started Tutorial 

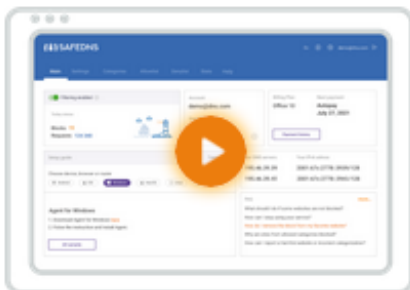
Setup guide for:

[Routers](#) **[Windows](#)** [Linux](#) [MacOS](#) [Android](#) [iOS](#)

Windows

1. Download the Agent for Windows [latest version / beta release](#)
2. Follow the [instructions](#) and install Agent

[Guide](#)



IPv4 DNS-servers addresses **195.46.39.39**
195.46.39.40

IPv6 DNS-servers addresses **2001:67c:2778::3939**
2001:67c:2778::3940

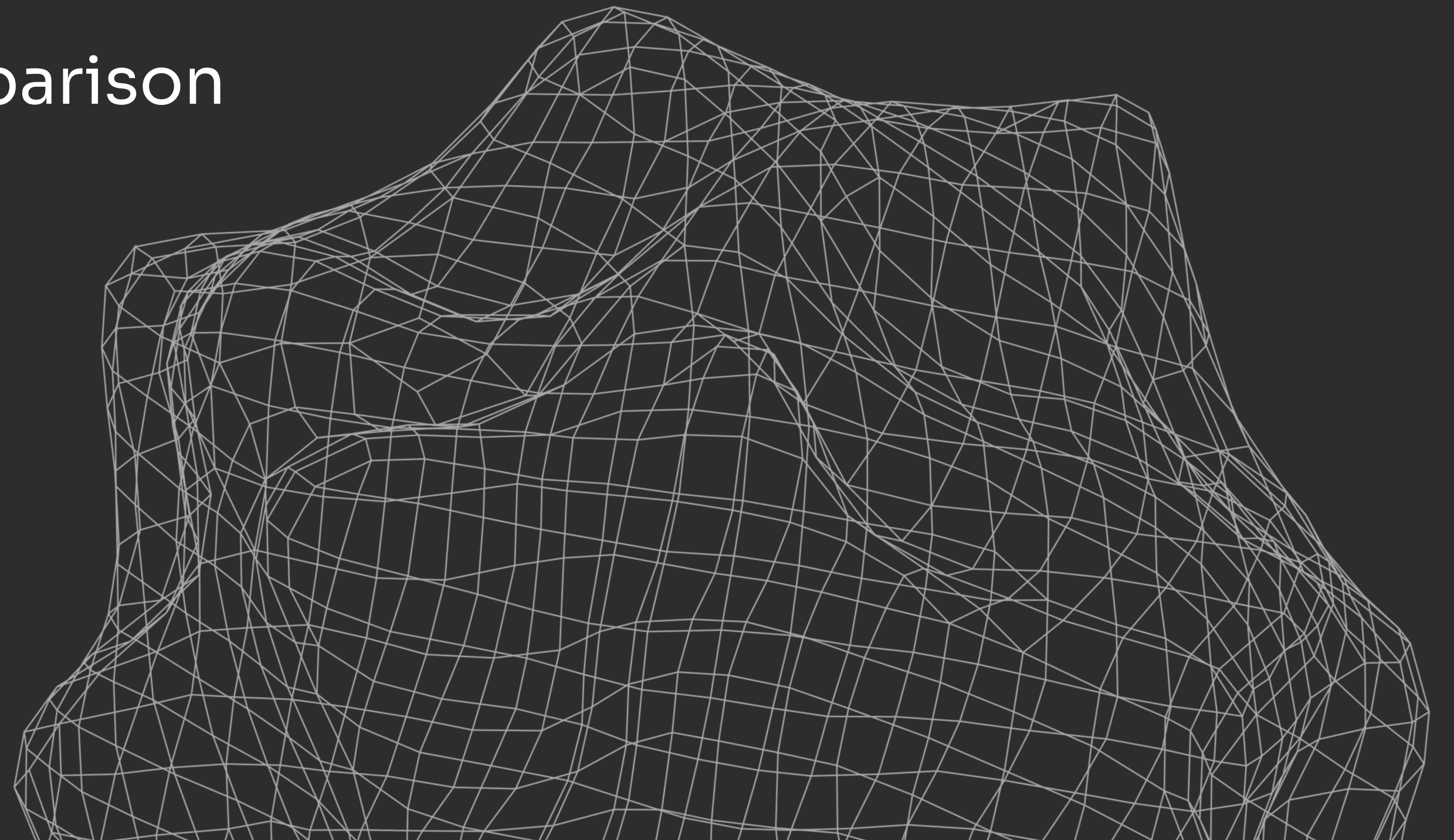
FAQ [more...](#)

- What should I do if some websites are not blocked?
- Are there any additional features besides DNS filtering?
- How do I remove the block from my favorite website?
- Why are sites from allowed categories blocked?
- How can I report a harmful website or incorrect categorization?
- How to check if the filter is active?

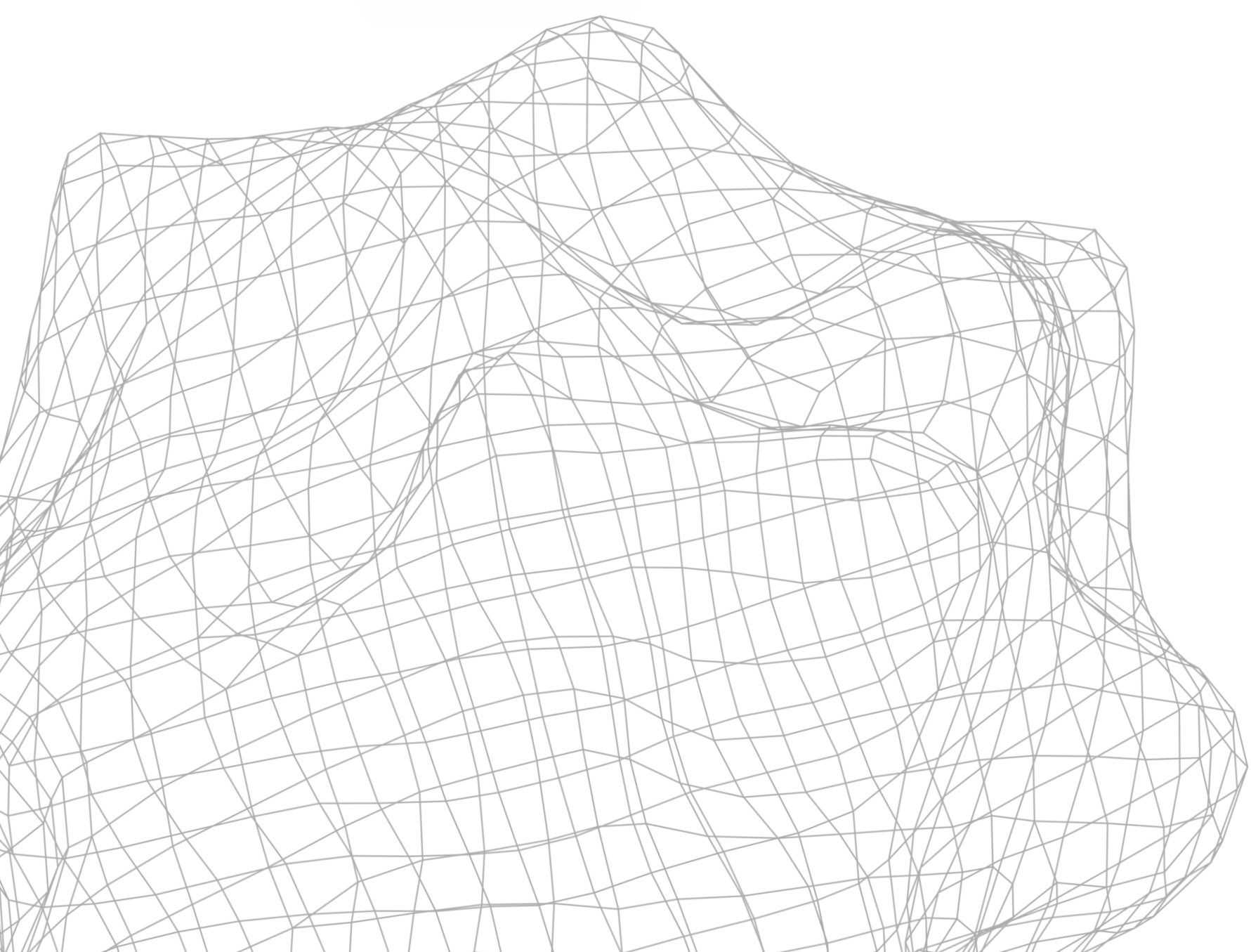
How **SafeDNS** differs from its alternatives

SafeDNS offers a quality solution with unique features, such as Allow-list-only option, for a competitive price.

Move forward to see features comparison with main players on the market.

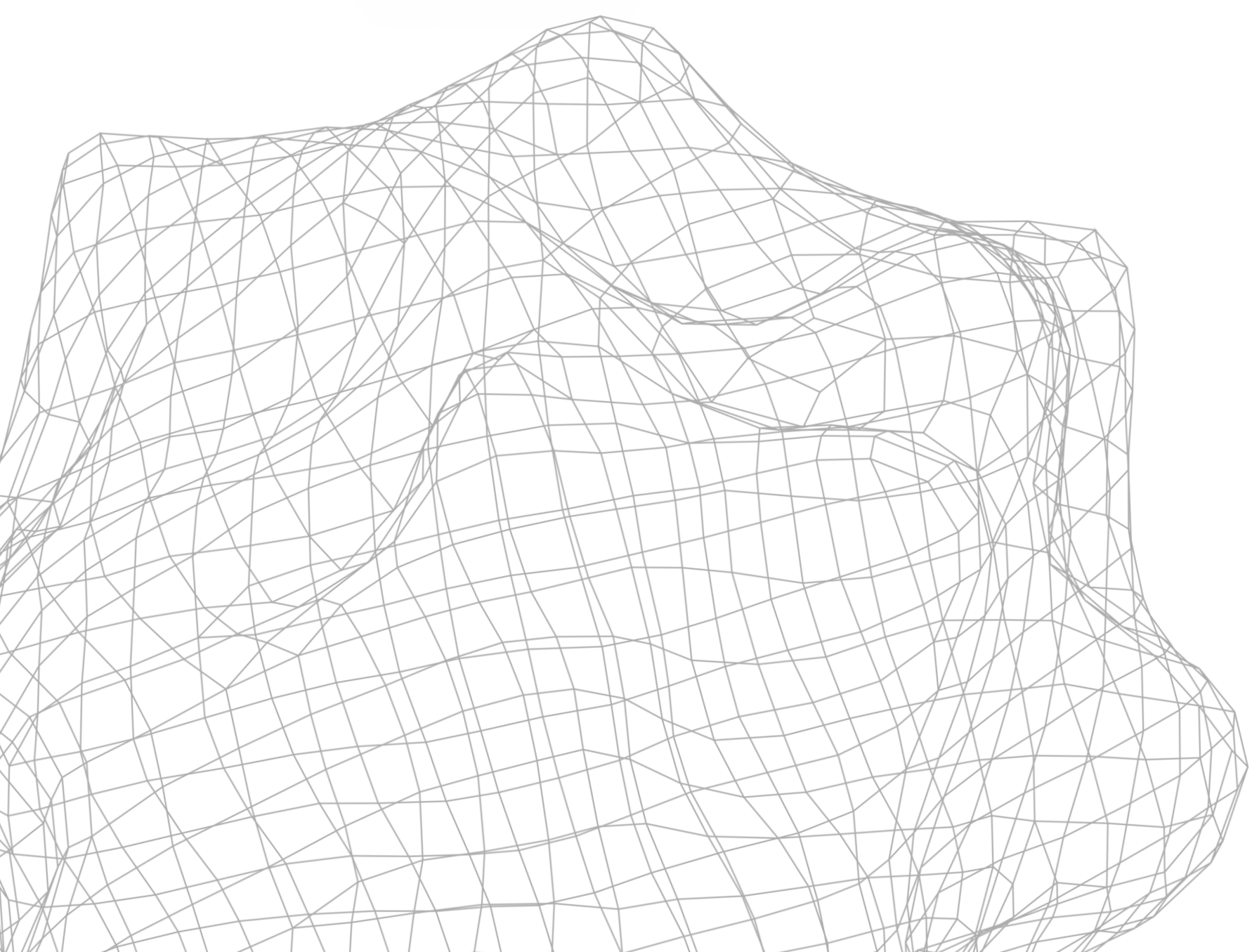


SafeDNS vs. Cisco Umbrella / OpenDNS



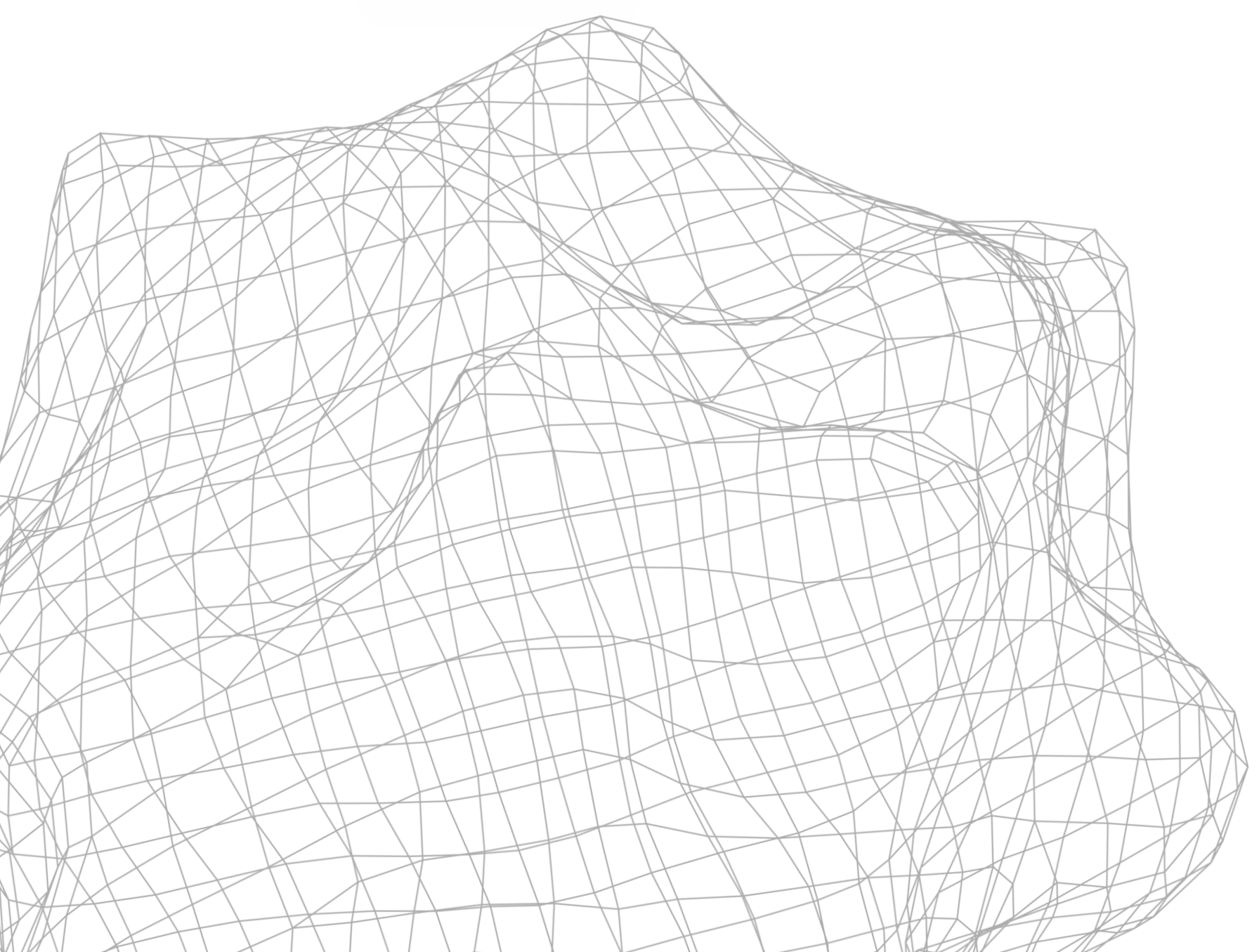
Features	SafeDNS	Cisco Umbrella
Allow list only feature	✓	✗
Trial Period	15 days	14 days
Roaming client hostname sync	✓	✗
White labeling for resellers	✓	✗
Customizable Filtering module for OEM	✓	✗
Policy per Agent	✓	✗
Linux RPM and DEB packages support	✓	✗
Content categories	63	59
24/7 support	✓	✓
Domain categorization	AI & ML	✓
Cloud-based web filtering	✓	✓
Per-user report	✓	✓
IPv6 resolver	✓	✓
Filtering in a network with local resources	✓	✓
Internet usage reporting	✓	✓
Stable and Global Network	✓	✓
Fault tolerance system	✓	✓
Multi-tenancy	✓	✓

SafeDNS vs. DNSFilter



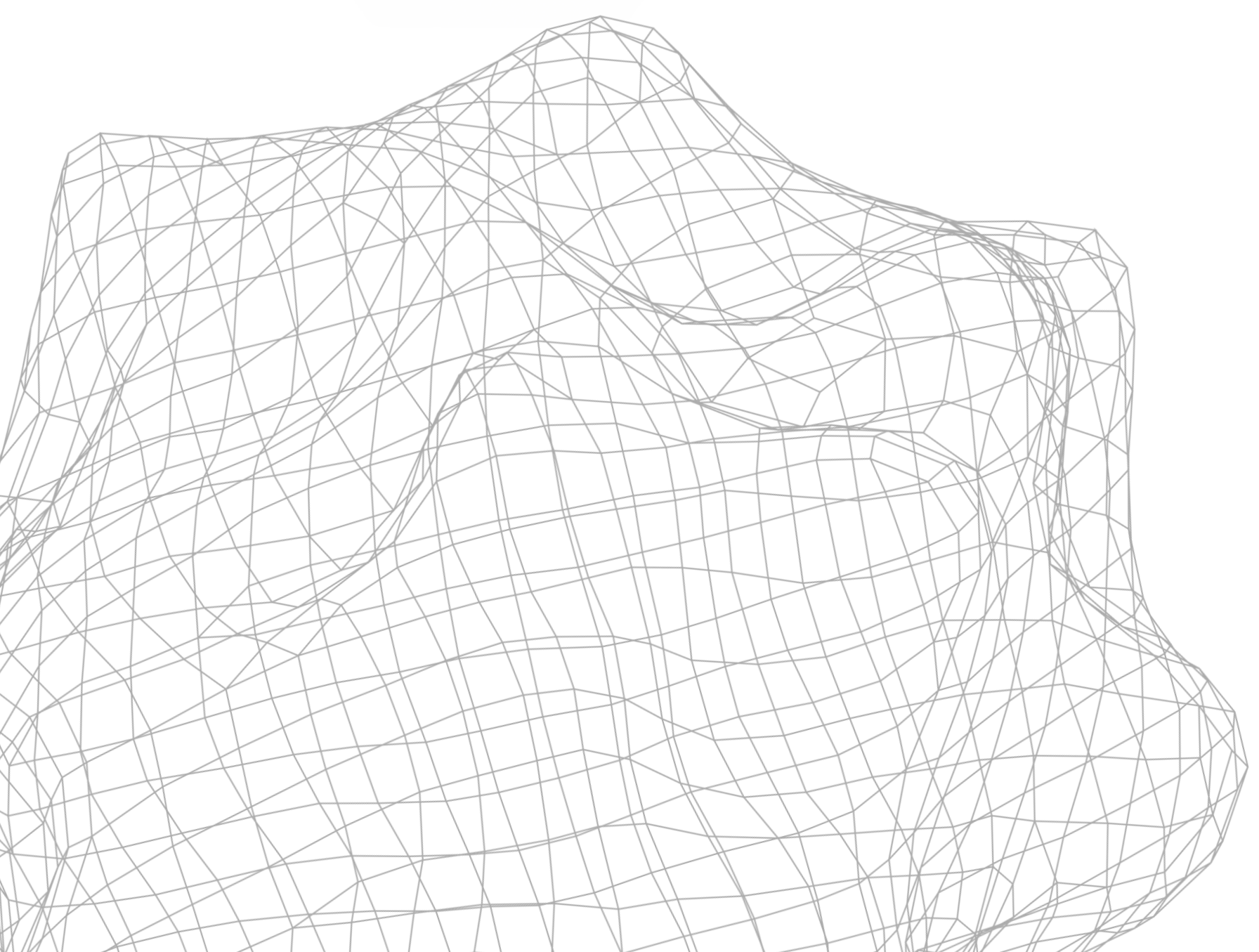
Features	SafeDNS	DNSFilter
Allow list only feature	✓	✗
Trial Period	15 days	14 days
Roaming client hostname sync	✓	✗
White labeling for resellers	✓	✓
Customizable Filtering module for OEM	✓	✗
Policy per Agent	✓	✗
Linux RPM and DEB packages support	✓	✗
Content categories	63	43
24/7 support	✓	PRO only
AI-based domain categorization	✓+ML	✓
Cloud-based web filtering	✓	✓
Per-user report	✓	✓
IPv6 resolver	✓	✗
Filtering in a network with local resources	✓	✓
Internet usage reporting	✓	✓
Stable and Global Network	✓	✓
Fault tolerance system	✓	✓
Multi-tenancy	✓	✓

SafeDNS vs. TitanHQ



Features	SafeDNS	WebTitan
Allow list only feature	✓	✗
Desktop roaming client	Windows&Linux	Windows&Mac, Chromebook
Domain categorization	AM+ML	✓
Mobile roaming client	Android	✗
Customizable Filtering module for OEM	✓	✗
Policy per Agent	✓	✗
Linux RPM and DEB packages support	✓	✗
Content categories	63	57
24/7 support	✓	✓
Roaming client hostname sync	✓	✗
Cloud-based web filtering	✓	✓
Per-user report	✓	✓
White labeling for resellers	✓	✓
Filtering in a network with local resources	✓	✓
Internet usage reporting	✓	✓
Stable and Global Network	✓	✓
Fault tolerance system	✓	✓
Multi-tenancy	✓	✓

SafeDNS vs. Webroot



Features	SafeDNS	WebTitan
Allow list only feature	✓	✗
Desktop roaming client	Windows&Linux	Windows&Mac, Chromebook
Domain categorization	✓	✓
Multi-tenancy	✓	✓
Customizable Filtering module for OEM	✓	✗
Policy per Agent	✓	✗
Linux RPM and DEB packages support	✓	✗
IPv6 resolver	✓	✓
24/7 support	✓	✗
Roaming client hostname sync	✓	✗
Cloud-based web filtering	✓	✓
Per-user report	✓	✓
White labeling for resellers	✓	✓
Filtering in a network with local resources	✓	✓
Internet usage reporting	✓	✓
Stable and Global Network	✓	✓
Fault tolerance system	✓	✓

Points of Presence





Based in Alexandria, VA
Out on the market since 2010
Join 4000 companies that trust us



 www.safedns.com

 sales@safedns.com