

SAFEDNS FOR MOBILE AND INTERNET SERVICE PROVIDERS

SafeDNS has been continuously working on the telecom market to provide its players with web content filtering & web categorization solutions, cybersecurity and threat intelligence. SafeDNS offers a range of products and services to suit telecoms goals, moreover with SafeDNS mobile and internet service provider attract new subscribers, increase their loyalty and get insights on user behavior online.

SAFEDNS SOLUTION FOR ISP MARKETS:

109M INTERNET RESOURCES

Covering all the most popular resources on the Internet.

61 CATEGORIES

Can be customized up to 200 ones, according to ISP's needs.

MACHINE-LEARNING

Automatically categorizes internet resources and detects malicious ones.



SHIELD
By Project Arachnid



SAFEDNS SOLUTIONS FOR NETWORK OPERATORS

Cloud Content Filtering Service

An easy to deploy and manage solution for protection against web threats with multiple opportunities to customize the service like SafeSearch and YouTube Restricted mode.

Parental Control Platform (ISP GO)

A unique standalone solution installed inside the operator's network on a dedicated physical or virtual server. This software solution allows network operators to set individual rules for each end-user and get powerful reports and stats of the filtering service.



▶ WHAT USERS GET

- Parental control service allowing parents to protect children against harmful content and spending too much time online.
- Content filter for educational institutions and libraries.
- WiFi protection necessary to prevent kids from visiting inappropriate resources from public WiFi networks.
- Corporate filter enabling employers to manage, monitor, and control staff online activity.
- Extra protection against phishing, malware and botnets.

▶ WHAT YOU GET

- New sources of revenue as network operators set their price on services generated via the platform. As well as new users and increased customer loyalty.
- 24/7 support. SafeDNS provides technical support service available for all types of users.
- Simple implementation requiring no additional high-end equipment on operators' networks. No need for DPI systems to use SafeDNS
- Open API and ready-to-use administrative frontend for managing the use of the platform.
- Regulations compliance. It is essential for network operators who are made responsible in many countries for blocking harmful online content.
- Powerful reports and stats of the filtering service available to operators and their customers.

▶ SAFEDNS LICENSING

- Pay-as-you grow model. Based on the number of active users of the filtering service
- Model based on the overall amount of users. The more users the network operator has, the less it pays for each one of them
- Revenue sharing model. It allows any network operator to price their filtering products and services as they see fit

