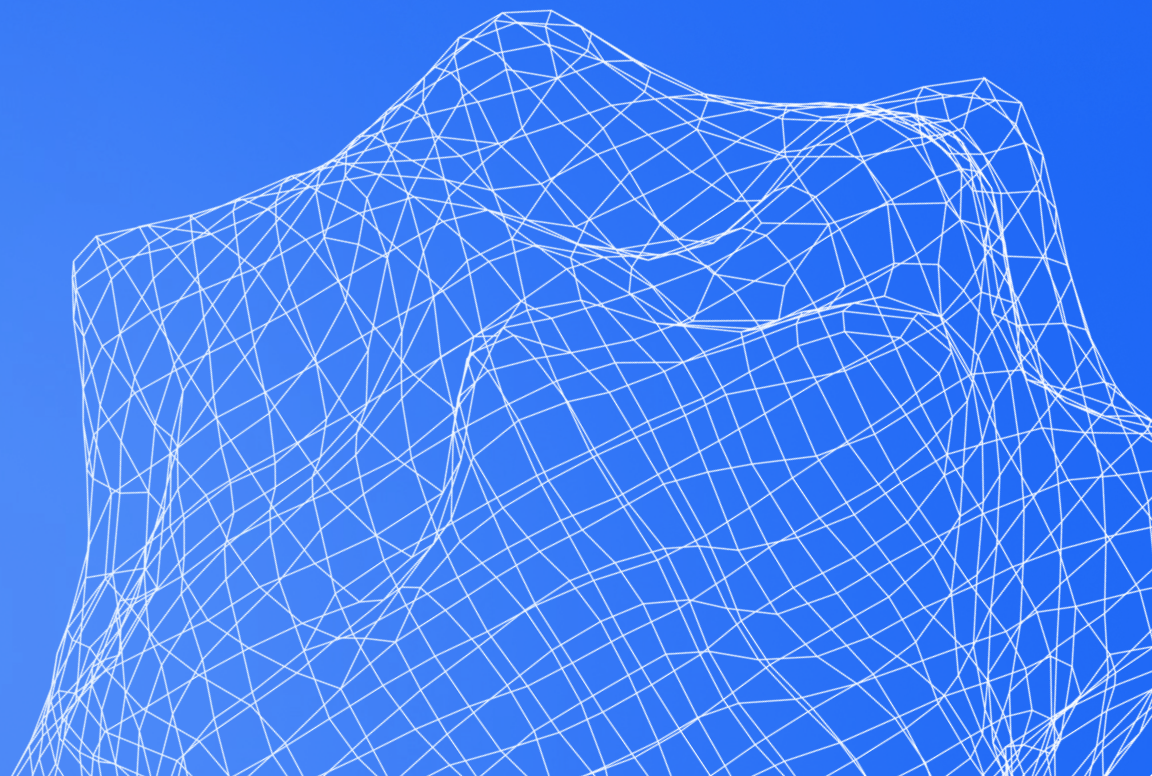# ((🏰)) SAFEDNS

Whitepaper

Enhance Digital Safety and Learning Experience

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SafeDNS for Education ensures a secure, distraction-free learning environment by blocking harmful content, enhancing cybersecurity, and ensuring compliance with regulations.

What you need SafeDNS for

Protection from inappropriate content

Blocks harmful, adult, inappropriate content and all cyber threats with Protective DNS, ensuring a safer online environment for students.

Internet Access Management

Maintain full control over internet access in schools, universities, and libraries. Ensure students and staff can only access appropriate and educationally relevant sites, aligning with institutional policies and values.

Regulations Compliance

Take full advantage of a solution that complies with all regulations and rules. SafeDNS ensures compliance with CIPA, IWF, KCSIE, and Friendly Wi-Fi standards, protecting students from harmful content and securing educational networks.

CIPA & E-rate **UK Safer Internet Centre** **IWF Internet Watch Foundation** **SHIELD By Project Arachnid** **BPJM Modul 2021** Bundesprüfstelle für jugendgefährdende Medien **FSM** Info: www.bundespruefstelle.de

Roaming Clients & BYOD Support

SafeDNS ensures seamless protection across all devices, supporting Windows, macOS, Linux, Android, and iOS. It enables secure filtering for BYOD and remote users with MDM and Active Directory rollout, providing consistent cybersecurity and content control both on and off campus.

Granular Access Control

Allows administrators to set custom filtering policies based on user groups, time schedules, and specific content categories. The Allowlist-Only Mode ensures access is restricted solely to approved educational resources, providing maximum control over internet usage in schools and universities.

SafeSearch & YouTube Restricted Mode

Filter explicit content from search engine results and restrict access to inappropriate videos on YouTube. Empower students with a secure and age-appropriate digital learning experience.

Reporting and Analytics

SafeDNS provide school IT administrators with actionable insights into student and staff internet activity. Metrics such as blocked threats and online behavior trends help enforce safety policies and improve cybersecurity.

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DoH for Secure Browsing

SafeDNS supports DNS over HTTPS (DoH) to encrypt DNS queries, ensuring private and tamper-proof browsing for students and staff. By preventing DNS spoofing, MITM attacks, and DNS tunneling, DoH protects against cyber threats that could compromise sensitive data or bypass filtering policies. This ensures a secure and compliant online environment across all educational devices and networks.

Easy to use

- Fast deployment
- Clear documentation
- Easy management
- 24/7 phone, email and live chat support

Kiddie Academy · Three Rivers Local School District · Thomas's · De La Salle Philippines · Pontifical College Josephinum · Lighthouse International School

Case Study Showcase

Explore case studies that highlight real success stories. Discover how our solution has helped other educational institutions protect their students.

Dwight School Canada
⤓ Download

De La Salle University/DLSU
⤓ Download

Aurora University
⤓ Download

Kiddle Academy of Kent Island
⤓ Download

SOURCEFORGE Top Performer Winter 2025 · Best Support WINTER 2025 · Highest User Adoption WINTER 2025 · Momentum Leader WINTER 2024

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