

Media Kit

Malvertising Prevention & Ad Quality Solution





Why monitor your ads?

Malicious and non-compliant ads negatively impact:

- + Brand reputation
- + Google ranking
- + Partner trust
- + Revenue growth

What is AdSecure?

We provide constant monitoring and protection of your ad supply chain by automating your ad verification process before ads go live & while they are running.

- + Eliminate malicious ads
- + Detect non-compliant & low quality ads
- + Identify unsafe & offensive ad content
- + Measure ad performance against industry standards





Publishers

Protecting users from malicious attacks and negative browsing experiences.

Who we help?

Ad Platforms

Automating compliance tasks and assisting teams to drive high quality ad delivery, meet industry standards and be free of malvertising.

Brands

3

Avoiding placing ads next to inappropriate or irrelevant web content in order to reinforce online brand safety strategy and maintain positive brand image.





User Security

Adware Browser Locker Drive-by mining Malicious URL: Google Webrisk Malicious URL: Sucuri Malicious URL: Virustotal Malware Phishing URL: Google Webrisk Ransomware Scareware SSL-non-compliant Unwanted Programs: Google Webrisk

User Experience

Auto-downloadAuto-popAuto-redirectAuto-redirect App StoreAuto-vibrateBack button hijackJS Alert on entryJS Alert on exitLanding page errorPermission: CameraPermission: GeolocationPermission: MicrophonePermission: NotificationUncommon Protocols

User Advisory

IAB: Ad Dimension
IAB: Ad file compression
IAB: Ad request count
IAB: Ad weight
Suspicious TLD
Threat Intelligence
Unsafe content: Adult
Unsafe content: Medical
Unsafe content: Racy
Unsafe content: Spoof
Unsafe content: Violence
Heavy Ad



Our solutions & key features:

+Ad Safety +Brand Safety





Ad Safety: Active Monitoring

+ After the ad is launched, our crawler allows you to perform detailed analysis while the ad is running.

+ An exhaustive set of devices and locations (residential and mobile IPs) are available to perform those analysis.

+ Detects all digital malvertising threats and obfuscated code hidden deep within redirection chains.

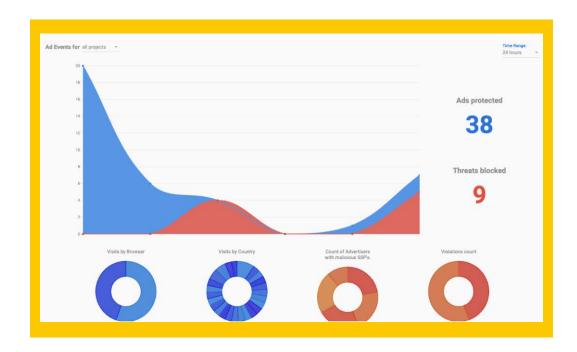
+ Notifies you in real-time of any detection and provides a detailed report.

		Create project	Scans per iteration: N/A
Content	Coc	ations 🕑 Devices 🥑 Frequenc	y 5 Review
	Review		
	Project	example project	
	Content	www.example.com	
	Alert Rule	Critical violations only	
		Adware A Browser Locker O Drive-by mining Malicious URL: Google WebRisk Malicious URL: Suc	uri
		Malicious URL: VirusTotal 🛛 🏚 Malware	
		💐 Phishing URL: Google WebRisk 🛛 🔒 Ransomware	
	Features	IAB Standard Ad Discovery	
	Locations	Tier 1 - Standard (19 locations) Total: 19	
	Devices	iPhone 8+ - Safari, Windows 10 - Chrome Total: 2	
	Iterations	10 times, every 1 hour	
	Notifications	No notifications.	
	Consumption	This project will consume approximately 38 scans per iteration, 380 scans total.	
		Note: as Ad Discovery is enabled, more scans could be consumed.	e
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Ad Safety: Real-time Blocking

- + A powerful additional line of defense.
- + Scans the ads before they are displayed.
- Detects and protects against non-compliant behaviours including:
 - Auto redirects
 - JavaScript alerts
 - Web API permissions
 - Cross Frame DOM manipulation
- Fully compatible with industry standards tech.
 (Google Ads API, PrebidJS, ...)





Ad Safety: Ad Discovery

Automatic detection and analysis of all ads while they are running.

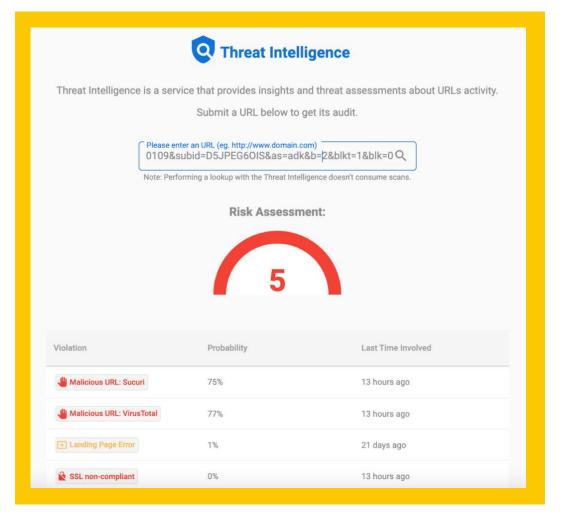
- + Support most of the ad formats (incl. iFrames).
- + Analyses the main site page.
- + Engages with the ad campaign like an end user would.
- Detects any malicious activity on the campaign's redirects and landing pages.





Ad Safety: Threat Intelligence

- Provides an indication on a scale from 0 to 5 of how risky we consider a URL to be.
- + Lists previous violations detected for that URL.
- Threat Intelligence is an excellent way to perform a pre-flight check and to enhance and optimise your live daily monitoring.





Ad Safety: Content Classification

Identifies non authorized ads

+ Unsafe Content

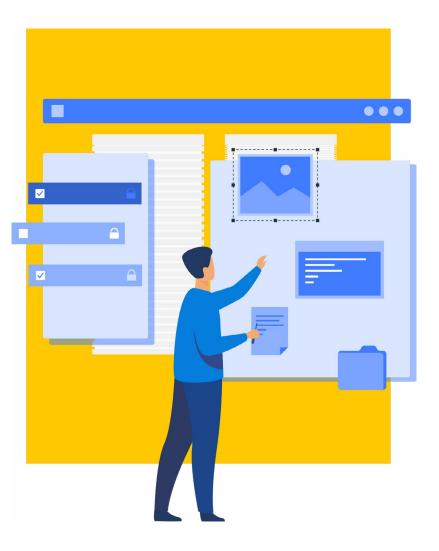
Protect your users and your brand reputation by identifying & eliminating adult/offensive ad images.

+ Ad Labels

Identify keywords for off-brand product placements (e.g. alcohol/tobacco).

+ Logo Detection

Detect logos used by malicious advertisers to trick end users.





iab.

Ad Safety: **IAB Standards Compliance**

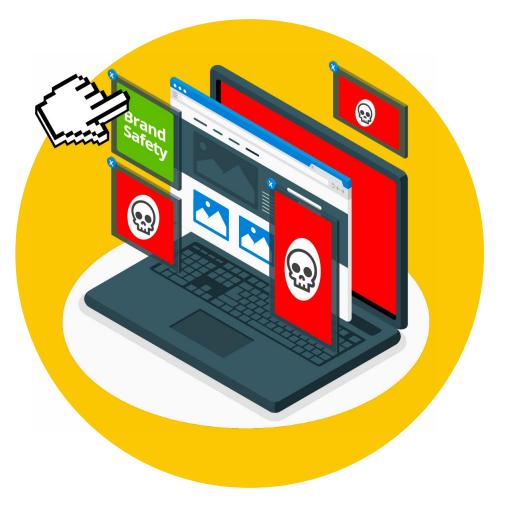
- + Measure the performance of ads against the Industry IAB standards to stay Google compliant.
- Ad Dimension Ad Request Count
- Ad Weight Ad File Compression

٨	IAB: Ad Request Count	40
IAB r	ecommends a maximum of 10 request	ts.
•	IAB: Ad Weight	140.99KB - 0KB
	ecommends an ad size with an initial lo b load of maximum KB.	oad of maximum KB and
	IAB: Ad File Compression	not compressed
	ecommends that all assets should be o ts out of 40 are not compressed	compressed. In this ad 2
•	IAB: Ad Dimensions	90x728
	ecommends that ad dimension should case of 90x728	match specific size, in



Brand Safety

- + Advertise in a safe and compliant environment of high-quality content
- + Avoid placing ads next to inappropriate, unsavory, or irrelevant web content
- + Select a list of pre-defined keywords or define your own keyword lists
- + Support API integration



ADSecure What's inside?





User Interface

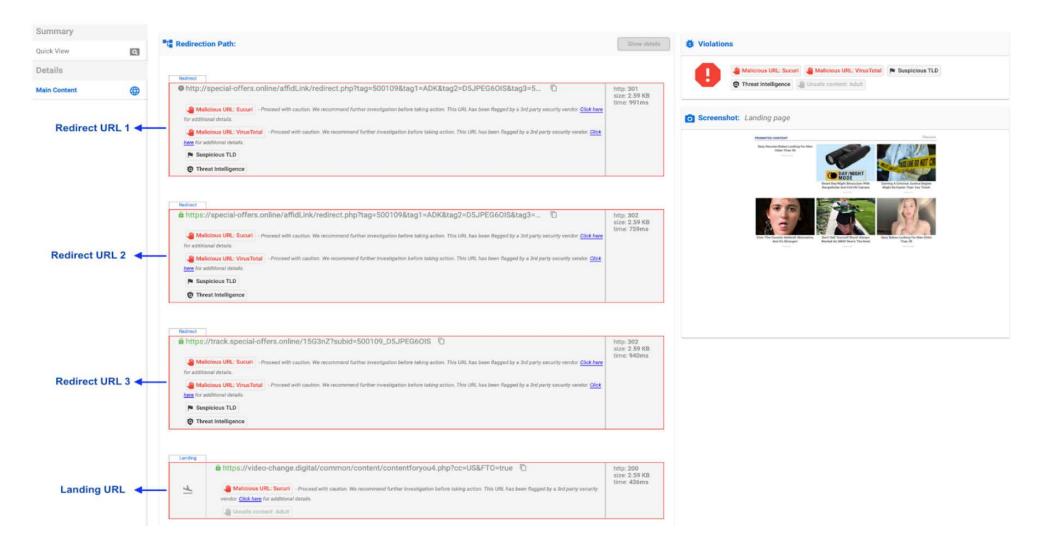
Fast, Intuitive and Easy

SCA	ecure	0	Analyse	S							QUICK AN	NALYSIS		
		Quickstart gu Documentati		h T					Items p	er page: 10 💌 1 - 10 / 48				
0	Dashboard	Email us		ALL.	ALERT	VIOLATION					8/12/2021-8/12	2/2021		
¢.	Notifications Hub			Status	Name	Violations	Location	Network	Device	Created At				
=:	Analyses			0	sample analyses	Malicious URL: Sucuri + 2				8/12/21, 12:00 PM				
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ġ	Allowlist Rules			0	sample analyses	Malicious URL: Sucuri + 2	•	C388		8/12/21, 12:00 PM				
Ť	Notifications Setting	js		0	sample analyses	Je Malicious URL:-Sucuri +2				8/12/21, 12:00 PM				
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Forensic-level Reporting

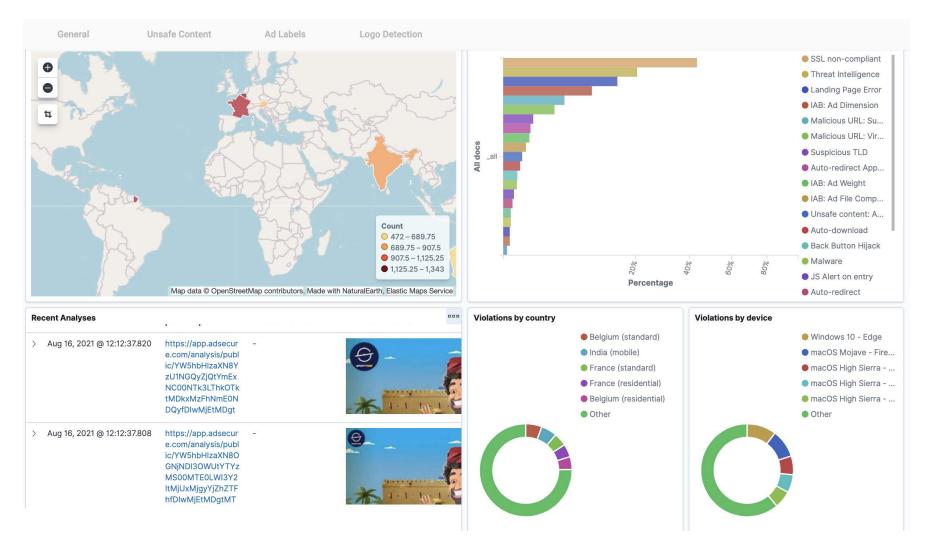
Exhaustive report of all digital threats & obfuscated code hidden in the redirection chains





Actionable Analytics

Data drives strong decision making





For Developers

Simplified API automation

Our API is built by developers, for developers.

Any action you can perform through the interface, can be implemented through the API.

This allows you to automate any action you need, like stopping campaigns on your platform when AdSecure detects a bad ad.

Getting Started Introduction Terms	Interfaces version : 0.0.0 stability : stable						
GraphQL							
Interfaces	Node						
Enums	An object with an ID.						
Scalars		inter an a					
Account	Fields						
AlertRules	Name	Туре	Description				
Analysis		l'anne i					
Consumption	id	ID!	The node's identifier.				
Device							
Location	Edge						
Notification	An edge in a connection.						
Organization							
Plan	Fields						
Project	Name	Туре	Description				
Recognition		100.000					
User	cursor	ID!	A cursor for use in pagination.				
Viewer	node	Node	The item at the end of the edge.				



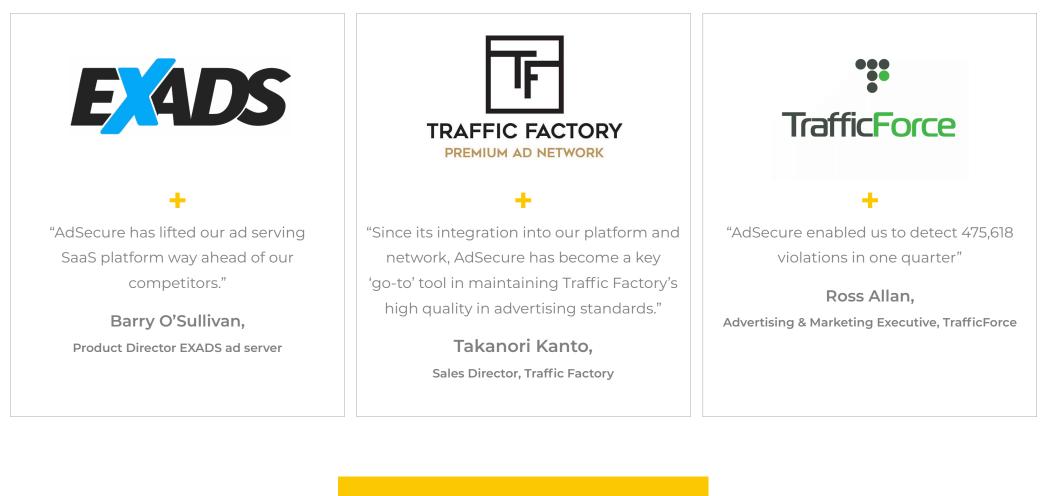
Some statistics from our Violations Report



Read our Violations Report



Client Testimonials



Read our Client Case Studies



Why choose AdSecure?

Automatic detection and analysis of ads before ads go live & while they are running.

- + 360° ad security protection
- + Uses the latest crawler technology
- + Consistent threat monitoring and blocking
- + Detailed analysis reports in real-time
- + User friendly and advanced interface
- + Comprehensive API
- + Efficient customer support





Start a Free Trial

Stop bad ads. Deliver high quality experiences. Maximise your revenue!

Start 14 day trial





www.adsecure.com

email us: contact@adsecure.com



Member of TAG Malware Working Group