

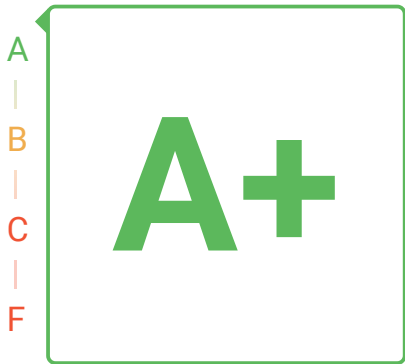


Summary of **opensolr.com** Website Privacy Test

Provided "as is" without any warranty of any kind.

Date/Time: Sep 5th, 2026 02:28 GMT+0
Server IP: 5.161.242.87
Location: Ashburn, United States 
Input URL: https://opensolr.com
Tested URL: https://opensolr.com/

Your final score:



The website is accessible via HTTPS protocol, all web traffic between your browser and the website is encrypted. Test the encryption with our SSL Security Test .	Information
---	-------------

Test Results Summary for opensolr.com

- 

The Privacy Policy was present on the website, but the Cookie Policy was not found. The copyright notice is up-to-date. [Show details](#).
- 

No tracking pixels were found on the tested website page. [Show details](#).
- 

4 first-party cookies were found on the tested website page. No third-party cookies were found on the tested website page. [Show details](#).
- 

No data was found in Local Storage. [Show details](#).



No external XHR requests were identified on the website page. [Show details](#).



Third-party content was identified on the website page, including 2 external fonts from 1 domain. [Show details](#).



No web forms submitting data to an external domain were found. [Show details](#).



No significant anti-scraping protections were detected. [Show details](#).

Full Test - Table of Contents ^

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Full Test Results: <https://www.immuniweb.com/privacy/opensolr.com/BwITXGxc/>

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Corporate Datasheet [PDF]

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Website Privacy Policy Report

Website privacy policy (or privacy notice) is an essential legal document that governs how your personal data is used by website operator. Cookie consent banner allows website visitor to control use of third-party or tracking cookies. Both are required under the majority of privacy laws and regulations.

Privacy Policy was found on the website	Good configuration
Cookie Policy was not found on the website	Information
The copyright notice is up-to-date: © 2011 - 2026 Opensolr	Good configuration

Website Tracking Pixels Report

Pixel tracking, also known as pixel-based tracking or web beacon tracking, is an intrusive method of user tracking in online advertising used to monitor user habits, interests or interactions across different websites and social media platforms for targeted advertising. This technique usually inserts an invisible to human eye tracker (a pixel or web beacon) into a web page code.

There are no tracking pixels found	Good configuration
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Website Cookies Analysis Report

Cookies are small files that websites save on your computer or mobile device to remember your preferences, such as website language or search history. However, cookies, especially third-party cookies, can be used for user tracking across different websites and collection of personal data for targeted advertising.

First-Party Cookies

All first-party cookies have a Secure flag	Good configuration
All first-party cookies have an HttpOnly flag	Good configuration

Name	Value	Domain	Path	Expires	Samesite	Secure	HttpOnly
live_api_key	0e6154481e6c7 ... 43c527ca4e5d3	.opensolr.com /		Oct 10th, 2027	Lax	Yes	Yes
oslr_lang	ft6toeooo3rjk ... 4lemrltmhtsis	opensolr.com /		Session	Lax	Yes	Yes
live_oslr	BDcBOgBuDGRVK ... gxkVWAAblD%2F	.opensolr.com /		Dec 14th, 2026	Lax	Yes	Yes
ajax_id	354b73880d258 ... 40d04c5c277e1	.opensolr.com /		Sep 5th, 2027	Lax	Yes	Yes

Third-Party Cookies

There are no third-party cookies	Good configuration
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Website Use of Local Storage Report

Local Storage is a persistent key-value based storage in a web browser, which allows storing various information required for better interaction with a website. Local Storage, however, can be misused to store persistent tracking information to trace and profile website visitors in a highly intrusive manner.

No data has been set in the Local Storage by the website	Information
--	-------------

Website XHR Requests Analysis Report

XHR (XMLHttpRequests) are HTTP requests made to external websites by the website you visit. While XHR technology is important for proper functioning of modern websites, it can also be misused to, among other things, send your personal data to external resources or to inject tracking technologies and monitor your behavior on the website.

There are no external XHR requests found	Good configuration
--	--------------------

Website Third-Party Content Analysis Report

External web content hosted on remote web servers, such as Java Script or CSS files, are indispensable components of modern websites. However, each time a remote content is loaded, the remote server collects user IP address and some other information that may potentially be misused to track user behavior and collect personal data.

Iframes

An external iframe is an HTML element used to embed content from a different domain within a web page. It allows web developers to display external content, such as documents, videos, or entire web pages, within the context of their own site.

There are no external iframes found	Good configuration
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External JavaScript Files

There are no external JavaScript files found	Good configuration
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External CSS Files

There are no external CSS files found	Good configuration
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External Images

There are no external images found	Good configuration
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External Media Files

There are no external videos found	Good configuration
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There are no external audios found	Good configuration
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External Fonts [2 in Total]

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2 Fonts

fonts.gstatic.com [United States] **URL**https://fonts.gstatic.com/s/spacegrotesk/v21/V8mDoQDjQSkFtoMM3T6r8E7mPbF4C_k3HqU.woff2https://fonts.gstatic.com/s/spacegrotesk/v21/V8mDoQDjQSkFtoMM3T6r8E7mPb94C_k3HqUtEw.woff2Full Test Results: <https://www.immuniweb.com/privacy/opensolr.com/BwITXGxc/>

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Website Web Forms Report

Web forms allow users to interact with websites in many useful ways. However, before submitting a web form with your personal data or other sensitive information, make sure that the website has a privacy policy that provides you with acceptable level of data protection.

No web forms submitting data to an external domain were found	Good configuration
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Protection from Data Scraping Test

Many companies rely on AI bots to scrape website content, using the collected data to train their machine learning models. To safeguard information, website owners can apply different techniques to detect, limit, or block scraping activities carried out by these bots.

Robots.txt Rules	User-Agent Blocks	Meta Tags	Protection vs. Bots
0	0	0	0

Default Rules

The website has the following default access rules for all crawlers defined in robots.txt, unless overridden by more specific rules below.

User-agent: * Disallow: /admin Disallow: /cgi-bin/ Disallow: /files Disallow: /billing Disallow: /solr_manager/stripe Disallow: /solr_manager/stripe* Disallow: /stripe Disallow: /solr_manager/tika_autocomplete Disallow: /solr_manager/tika_autocomplete* Disallow: /stripe* Disallow: /api/stripe Disallow: /api/stripe* Disallow: /system/cms/ Disallow: /files/download Disallow: /search/* Disallow: /changelog\$ Disallow: /changelog? Disallow: /changelog/page/	Raw Value
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GPTBot by OpenAI

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Robots.txt Directives

No specific rule for GPTBot User-Agent(s) was found in robots.txt; default rules apply.	Information
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Server-side Blocking

No server-side User-Agent-based blocking detected for GPTBot.	Information
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Gemini by Google

To control whether your website’s content can be used to train Google’s AI models (such as Gemini), Google follows the special Google-Extended User-Agent directive in your robots.txt file.

Robots.txt Directives

No rule is specified for the Google-Extended User-Agent, so Google imposes no restrictions on AI training and may use any content that its crawlers are allowed to access.	Information
--	-------------

However, Google-Extended does not crawl your site directly. Instead, it respects the access granted to other Google crawlers: Googlebot, Googlebot-Image, Googlebot-Video, Googlebot-News, GoogleOther, GoogleOther-Image, GoogleOther-Video.

Claude by Anthropic

Robots.txt Directives

No specific rule for ClaudeBot, Claude-User, Claude-SearchBot User-Agent(s) was found in robots.txt; default rules apply.	Information
---	-------------

Server-side Blocking

No server-side User-Agent-based blocking detected for ClaudeBot, Claude-User, Claude-SearchBot.	Information
---	-------------

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Perplexity by Perplexity AI

Robots.txt Directives

No specific rule for PerplexityBot User-Agent(s) was found in robots.txt; default rules apply.	Information
--	-------------

Server-side Blocking

No server-side User-Agent-based blocking detected for PerplexityBot, Perplexity-User.	Information
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Copilot by Microsoft

Robots.txt Directives

No specific rule for bingbot User-Agent(s) was found in robots.txt; default rules apply.	Information
--	-------------

Meta Tag Restrictions

No meta tag restricting usage of website's content found.	Information
---	-------------

Server-side Blocking

No server-side User-Agent-based blocking detected for Bingbot, BingPreview.	Information
---	-------------

DeepSeek by Hangzhou DeepSeek Artificial Intelligence

DeepSeek does not have public policy confirming that it will follow rules as defined in robots.txt. Use server-side blocking based on User-Agent to restrict access.

Server-side Blocking

No server-side User-Agent-based blocking detected for DeepSeekBot.	Information
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Meta AI by Meta

Robots.txt Directives

No specific rule for Meta-ExternalAgent User-Agent(s) was found in robots.txt; default rules are ignored by this bot.	Information
---	-------------

Server-side Blocking

No server-side User-Agent-based blocking detected for Meta AI Crawler.	Information
--	-------------

AmazonBot by Amazon

Robots.txt Directives

No specific rule for AmazonBot User-Agent(s) was found in robots.txt; default rules apply.	Information
--	-------------

Meta Tag Restrictions

No meta tag restricting usage of website's content found.	Information
---	-------------

Server-side Blocking

No server-side User-Agent-based blocking detected for Amazonbot.	Information
--	-------------

Apple Intelligence by Apple

To control whether your website’s content can be used to train Apple’s AI models (Apple Intelligence), Apple follows the special Applebot-Extended User-Agent directive in your robots.txt file.

Robots.txt Directives

No rule is specified for the Apple-Extended User-Agent, so Apple imposes no restrictions on AI training and may use any content that its crawlers are allowed to access.	Information
--	-------------

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Applebot-Extended does not crawl your site directly. Instead, it respects the access granted to other Apple crawlers: Applebot. If no Applebot rule is present, Applebot follows the rules defined for Googlebot.

Server-side Blocking

No server-side User-Agent-based blocking detected for Applebot.	Information
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Doubao by ByteDance

Doubao is an AI chatbot developed by ByteDance, the company behind TikTok. ByteDance operates the Bytespider web crawler, which may collect website content – potentially for training Doubao and other AI models. ByteDance does not have a public policy confirming that Bytespider will follow robots.txt rules. Use server-side blocking based on User-Agent to restrict access.

Server-side Blocking

No server-side User-Agent-based blocking detected for Bytespider.	Information
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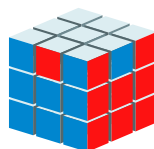
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The End of Report

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