SCRL

WEB-Pentest Report

Kekw.gg

Website Security Penetration Tester

Website security monitoring products It's just checking for vulnerabilities. or other risks that occur with Front End only and **please note that the website/webserver is Easily changed in DNS/NS configuration** We only test the security of our webpages to ensure they meet security standards. **This review may not cover code associated with the blockchain**, as **we did not receive source code for the interface front end to test.**

Executive Summary

For this web security assessment, SCRL received a request on Sunday, September 10, 2023

Client	Website	Pentest Time
Kekw.gg	**https://kekw.gg/**	**2023-09-11 11:58:19 (GMT7)**

Checklist

SSL Security Detail	Result	Web Security Detail	Result
SSL Certificate Issuer	**R3**	**OWASP TOP 10/OWASP WSTG**	**PASS**
Certificate matches server hostname	**PASS**	**DOM-based Cross Site Scripting**	**Warning**
Certificate is trusted	**PASS**	**Cross Site Script Inclusion**	**Warning**
Anchor certificate not sent	**PASS**	**CSS Injection**	**PASS**
Certificate Transparency	**Warning** Only 2 SCTs we recommends 3 or more	**XML Injection**	**PASS**
OCSP Response Status	**Warning** Server not support OSCP	**Clickjacking**	**Warning**
Cert Status	**PASS**	**X-Content-Type-Option Header is**	**PASS**
Deflate Compression	**PASS**	**Server may leak inodes via ETags**	**PASS**
OpenSSL CCS Injection	**PASS**	**Testing Session Timeout**	**PASS**
OpenSSL Heartbleed	**PASS**	**Injection (XSS/Script/HTML)**	**PASS**
ROBOT Attack	**PASS**		
Client Renegotiation DoS Attack	**PASS**		
Secure Renegotiation	**PASS**		

Result meaning:

PASS	**Is mean this severity is passed test and not have any risk on this**
Warning	**Is mean this severity is have a some risk but it's not a critical risk**
Risky	**Is mean this severity is a critical issue and need to fix immediately**

WEB Vulnerability Issue Summary (Full detail is not for public for security reason)

5 Total Findings	**0** Critical	**0** High	**1** Medium	**1** Low	**3** Informational

Disclaimer

Regarding this security assessment, there are no guarantees about the security of the program instruction received from the client is hereinafter referred to as "**Source code**".

And **SCRL** hereinafter referred to as "**Service Provider**", the **Service Provider** will not be held liable for any legal liability arising from errors in the security assessment. The responsibility will be the responsibility of the **Client**, hereinafter referred to as "**Service User**" and the

Service User agrees not to be held liable to the **service provider** in any case. By contract

Service Provider to conduct security assessments with integrity with professional ethics, and transparency to deliver security assessments to users The **Service Provider** has the right to postpone the delivery of the security assessment. If the security assessment is delayed whether caused by any reason and is not responsible for any delayed security assessments.

If **the service provider** finds a vulnerability The **service provider** will notify the **service user** via the Preliminary Report, which will be kept confidential for security. The **service provider** disclaims responsibility in the event of any attacks occurring whether before conducting a security assessment. Or happened later All responsibility shall be sole with the **service user**.

REMEMBER! WEBSITE IS EASILY TO CHANGE A FRONT END INTERFACE OR REDIRECT/DNS HIJACK/NAMESEVER CHANGE SCRL IS NOT LIABILITY ANYTHING

WEB PENTEST is NOT a Smart Contract Security Assessment.

Code Security Assessment Is Not Financial/Investment Advice Any loss arising from any investment in any project is the responsibility of the investor.

SCRL disclaims any liability incurred. Whether it's Rugpull, Abandonment, Soft Rugpull, Exploit, Exit Scam.

Risk Rating

Risk rating using this commonly defined: $Risk\ rating\ =\ impact\ *\ confidence$

**Impact**   The severity and potential impact of an attacker attack

Confidence   Ensuring that attackers expose and use this vulnerability

Confidence / Impact [Likelihood]	Low	Medium	High
Low	Very Low	Low	Medium
Medium	Low	Medium	High
High	Medium	High	Critical

About SCRL

SCRL (Previously name SECURI LAB) was established in 2020, and its goal is to deliver a security solution for Web3 projects by expert security researchers. To verify the security of smart contracts, they have developed internal tools and KYC solutions for Web3 projects using industry-standard technology. SCRL was created to solve security problems for Web3 projects. They focus on technology for conciseness in security auditing. They have developed Python-based tools for their internal use called WAS and SCRL. Their goal is to drive the crypto industry in Thailand to grow with security protection technology.
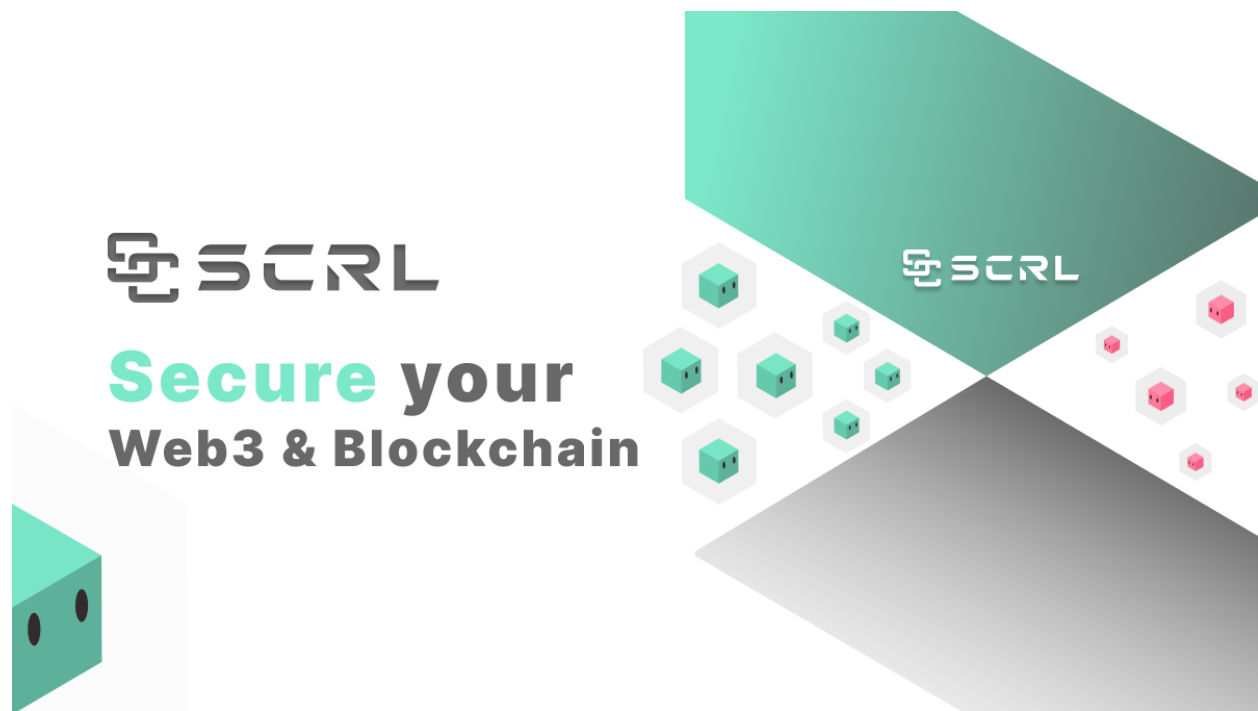
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