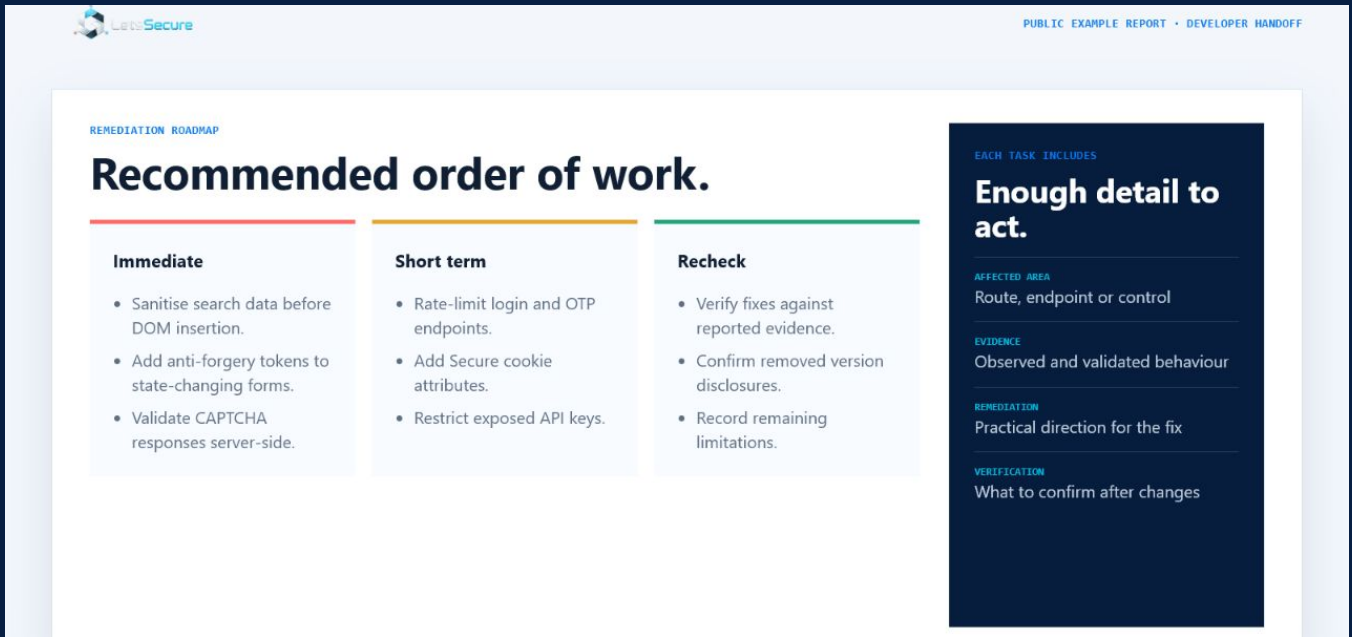


Give clients independent security evidence without building an in-house security team.

Start by putting your agency's own website through the same reviewed audit and developer handoff at no charge.



The screenshot shows a 'REMEDIATION ROADMAP' report from LetsSecure. It features a 'Recommended order of work' section with three columns: 'Immediate', 'Short term', and 'Recheck'. The 'Immediate' column lists tasks like sanitising search data and adding anti-forgery tokens. The 'Short term' column lists rate-limiting, adding secure cookie attributes, and restricting API keys. The 'Recheck' column lists verifying fixes, confirming version disclosures, and recording limitations. To the right, a dark blue box titled 'EACH TASK INCLUDES' lists 'Enough detail to act.', 'AFFECTED AREA', 'EVIDENCE', 'REMEDIATION', and 'VERIFICATION'.

REMEDIATION ROADMAP

Recommended order of work.

Immediate	Short term	Recheck
- Sanitise search data before DOM insertion. - Add anti-forgery tokens to state-changing forms. - Validate CAPTCHA responses server-side.	- Rate-limit login and OTP endpoints. - Add Secure cookie attributes. - Restrict exposed API keys.	- Verify fixes against reported evidence. - Confirm removed version disclosures. - Record remaining limitations.

EACH TASK INCLUDES

Enough detail to act.

AFFECTED AREA
Route, endpoint or control

EVIDENCE
Observed and validated behaviour

REMEDIATION
Practical direction for the fix

VERIFICATION
What to confirm after changes

COMPLIMENTARY AGENCY WEBSITE AUDIT

\$188 audit fee waived

One initial audit of your agency's own public website, including reviewed findings, developer guidance and one focused recheck requested within 14 days. No purchase or referral commitment.

[Request eligibility and scope](#)



Your agency stays in control of the client relationship.

Choose an agency-coordinated audit or a direct client introduction. Before work begins, confirm who communicates with the client, who receives the report and who owns remediation.

Agency-coordinated

Your agency coordinates written authority and nominates report recipients. LetsSecure returns the reviewed handoff.

Direct introduction

LetsSecure confirms scope, authority and booking directly, including the nominated agency contact where the client agrees.

RESPONSIBILITIES

Your agency retains

Client relationship, project management, estimates, development, backups and deployment.

LetsSecure provides

Scope confirmation, controlled assessment, evidence review, reporting and included recheck.

The client receives

Owner summary, ranked findings, supporting evidence and practical remediation direction.

FOUR-STEP AUDIT

01

Authorise

Confirm the client authority, permitted assets, access and exclusions.

02

Assess

Review the public surface and approved logged-in journeys using controlled checks.

03

Handoff

Deliver owner context, ranked developer tasks and supporting evidence.

04

Recheck

Verify reported fixes requested within the included 14-day window.

Start with your agency. Refer only if the work fits.

The complimentary audit is a proof experience, not a referral commitment. Client work begins only after written authority and scope confirmation.

\$188

AUD - STANDARD CLIENT WEBSITE AUDIT

An eligible new paid referral earns a \$25 one-time referral payment after cleared payment. Existing leads, duplicates, self-referrals, refunds and chargebacks are excluded.

BOUNDARIES

- Testing stays within systems authorised in writing.
- Third-party systems remain excluded without separate owner authorisation.
- Authenticated testing uses a dedicated temporary account.
- No denial-of-service, social engineering or destructive exploitation.
- The service is not a certification, guarantee or complete penetration test.

Request the complimentary audit

- 1 Email LetsSecure with your agency website and the authorised contact.
- 2 Confirm eligibility, permitted assets, exclusions and available scheduling.
- 3 Receive the reviewed report and decide whether the service fits future client work.



letssecureit.net/website-security-scans-web-agencies