

CRA Article 14 readiness for your software clients

From 11 September 2026, EU software manufacturers must report an actively exploited vulnerability within 24 hours of becoming *aware*. The clock starts at awareness, not confirmation — and the fastest trigger, a compromised upstream dependency, produces no CVE when it matters. We give you the detection primitive and the evidence underneath a readiness engagement.

WHAT THE SERVICE PROVIDES

Exploitation & upstream-compromise detection

Across a client's dependency tree — including abandoned and ownership-changed packages a CVE-only feed misses.

Timestamped awareness record

A tamper-evident log of when each signal arrived — the fact that determines Article 14 liability.

Pre-drafted ENISA payload

An early-warning payload in SRP field order. Filing is manual — ENISA provides no API — and we say so plainly.

Upstream notification drafts

The third-party-component notification duty most tooling ignores, generated and logged as evidence.

HOW THE PARTNERSHIP WORKS

You own the client relationship

You deliver the engagement, bill the client directly, and keep the account. We stay behind your brand.

Discounted wholesale, per end client

You pay a discounted wholesale rate for each active end client — priced per client, not per seat of yours.

Volume tiers by active clients

Your rate improves as your active-client count grows. Specifics are agreed with you, not published.

White-label or co-branded

Deliver the readiness report under your own brand, or co-branded — whichever fits how you sell.

What you keep: the client, the engagement fee, and the relationship. **What we handle:** the exploitation detection, the awareness ledger, and the Article 14 payload.

Talk to us: partners@fortitude-omnis.group · article14.fortitude-omnis.group/partners

This service provides detection, evidence and drafts. It does not make anyone compliant — that remains the manufacturer's obligation. Filing to the ENISA Single Reporting Platform is manual; there is no API at this stage. No affiliation with or endorsement by ENISA or the European Commission is implied. © 2026 Fortitude Omnis Group Ltd.