

 **Takedown Service** | Platform module

# Threats removed, not just reported.

Cybersee's team takes down phishing sites, lookalike domains, fake accounts and fake apps on your behalf, and keeps watching so they do not come back.

## Takedown, acme-login.help

Resolved

-  **Detected**  
Lookalike login page for acme.sa
-  **Evidence collected**  
Screenshot, WHOIS, hosting, kit hash
-  **Reported**  
Registrar, hosting provider and browser blocklists
-  **Offline**  
Page removed and domain suspended
-  **Watching**  
Monitoring for relaunch on new domains

## WHY IT MATTERS

### What you get with Takedown Service



#### Removal handled for you

Our analysts prepare evidence and work with registrars, hosts and platforms until the threat is offline.



#### No return

Removed threats are monitored for relaunches on new domains and accounts.



#### Full visibility

Every request is tracked, with status and history available at any time.

## WHO WE WORK WITH

Domain registrars

Hosting providers

Social platforms

App stores

Messaging platforms

Browser blocklists

National CERTs where relevant

## BUILT FOR SAUDI ORGANIZATIONS

### Local by design



#### Hosted in Saudi Arabia

Customer data is stored and processed inside the Kingdom.



#### Arabic-native

Arabic channels, forums and slang are monitored natively.



#### Built for local regulation

Supports NCA ECC, SAMA CSF and PDPL programs.

## COVERAGE

## What we take down

**Phishing sites**

Pages copying your website, login or payment flows.

**Lookalike domains**

Domains registered to impersonate your brand, suspended with the registrar.

**Fake social accounts**

Impersonating profiles and pages removed with each platform.

**Fake mobile apps**

Unofficial apps removed from official and third-party stores.

**Fraudulent ads**

Scam ads and promotions using your brand.

**Telegram and messaging abuse**

Channels and accounts impersonating you, reported to the platform.

## HOW IT WORKS

## See. Verify. Remove.

Tools that only find threats hand you more work. Cybersee closes the loop.

**1 Evidence****Capture everything**

Screenshots, domain records, hosting details and kit fingerprints are collected immediately.

**2 Request****Report to the right party**

Requests go to registrars, hosts, platforms and blocklists, with follow-up and escalation.

**3 Verify****Confirm and keep watching**

We confirm the threat is offline and monitor for it to return.

## INTEGRATIONS

## Fits the stack you already run

Verified alerts arrive with evidence in the tools your team already uses.

Splunk

Microsoft Sentinel

IBM QRadar

ServiceNow

Jira

Slack

Microsoft Teams

Email

REST API

Webhooks

## DELIVERABLES

## What your team receives

**Evidence packages**

Everything needed for each request, kept for your records.

**Status tracking**

Live status from request to removal for every case.

**Reports for management**

Monthly summaries of threats removed and time to removal.

**Integrations and API**

Takedown status synced to your ticketing tools.

## GET STARTED

## Secure your external attack surface in 3 steps

**1 Sign up****Tell us what to protect**

Share your domains, brands, apps and key executives. We size your coverage and recommend a plan.

**2 Proof of concept****Test it on your real assets**

We run Cybersee on your own domains and brands, then review the verified findings with you.

**3 Go live****Monitoring and takedowns**

Connect your SIEM and ticketing tools, and our analysts start monitoring and removing threats.

## PLANS

## Coverage sized to your organization

**Starter**

For teams that want to see their exposure and try the platform themselves. Free trial, then monthly.

**Business**

Every module with analyst-verified alerts, takedowns and integrations. Annual plan.

**Enterprise**

Unlimited domains and brands, executive protection, a dedicated analyst and custom reporting.

## See what attackers already know about your company.

Book a 30-minute call for a walkthrough and a proof of concept on your real assets, or run a free scan at Cybersee Labs.

[cybersee.io](https://cybersee.io)[info@cybersee.io](mailto:info@cybersee.io)