



CatPhish

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PHISHING TACKLE LIMITED

CatPhish Domain Monitoring

Monitoring	AI Generated Domain	Domain	Description	Risk: Score %
		phishingtack1e.com	Using the digit "1" instead of "l"	17%
		phishingtacke.com	missing the "l" at the end	17%
		phishingtacklè.com	Using "è" instead of "e"	18%
		phishingtackle.com	Using "à" instead of "a"	18%
		phishíngtackle.com	using "í" instead of "i"	18%

01 AI Generated Domains

We use AI to create domains to be monitored, based on your registered domain and in the same style as malicious actors.

02 DNS Monitoring

Constant monitoring of Whois and DNS records to watch what is being registered, and when.

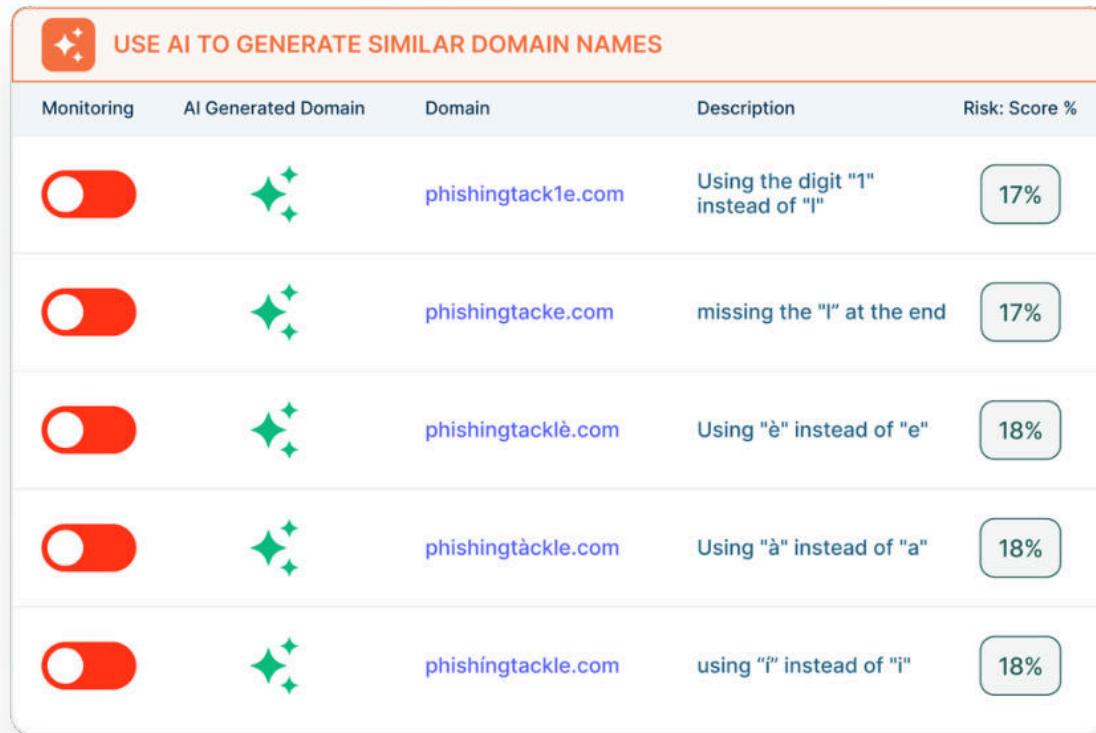
03 Evidence Gathering

Automated gathering of evidence to submit with any abuse/take-down request.

04 Takedown Assistance

AI generated instructions on how to register an abuse complaint, or request a domain take-down. In addition, we automatically generate the email correspondence, citing relevant legislation and using your selected writing tone.

AI Generated Domain List



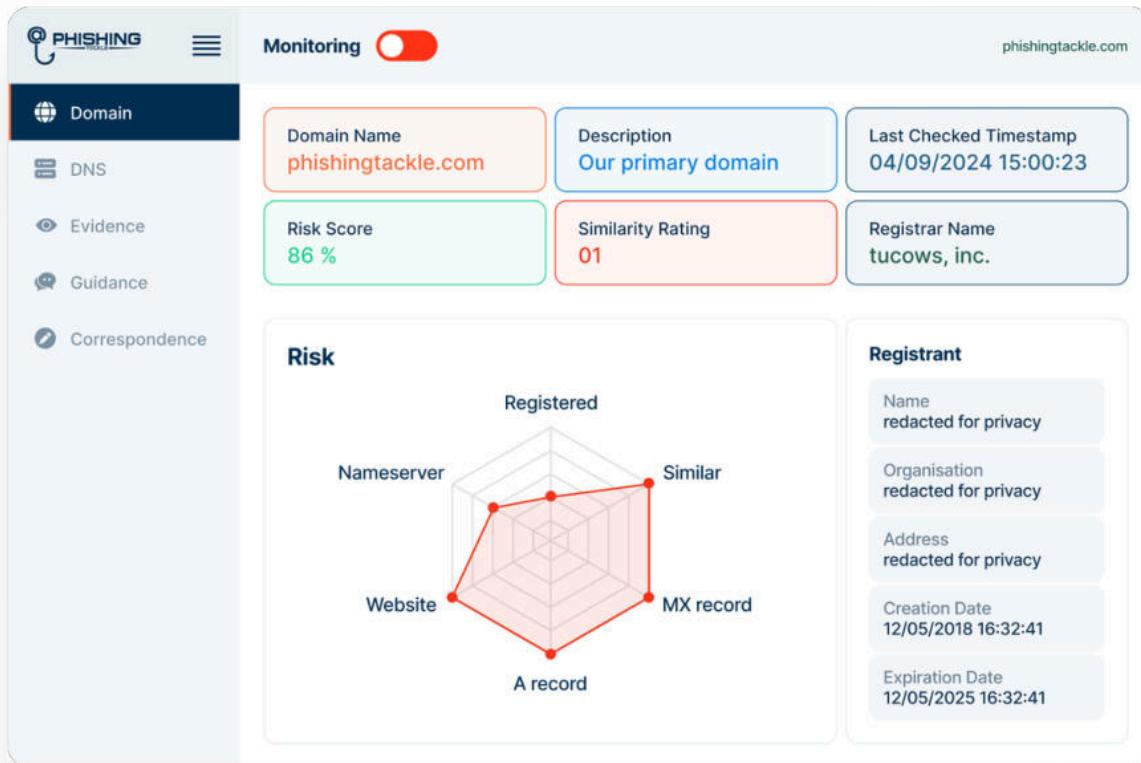
The interface shows a table titled "USE AI TO GENERATE SIMILAR DOMAIN NAMES". It has columns for Monitoring (red switch), AI Generated Domain (green icon), Domain (phishingtack1e.com, phishingtacke.com, phishingtacklè.com, phishingtackle.com, phishingtackle.com), Description (Using the digit "1" instead of "l", missing the "l" at the end, Using "è" instead of "e", Using "à" instead of "a", using "i" instead of "i"), and Risk: Score % (17%, 17%, 18%, 18%, 18%).

Monitoring	AI Generated Domain	Domain	Description	Risk: Score %
		phishingtack1e.com	Using the digit "1" instead of "l"	17%
		phishingtacke.com	missing the "l" at the end	17%
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The primary domain monitoring list as created by AI, based on your registered domains.

Here we can immediately see high risk domains.

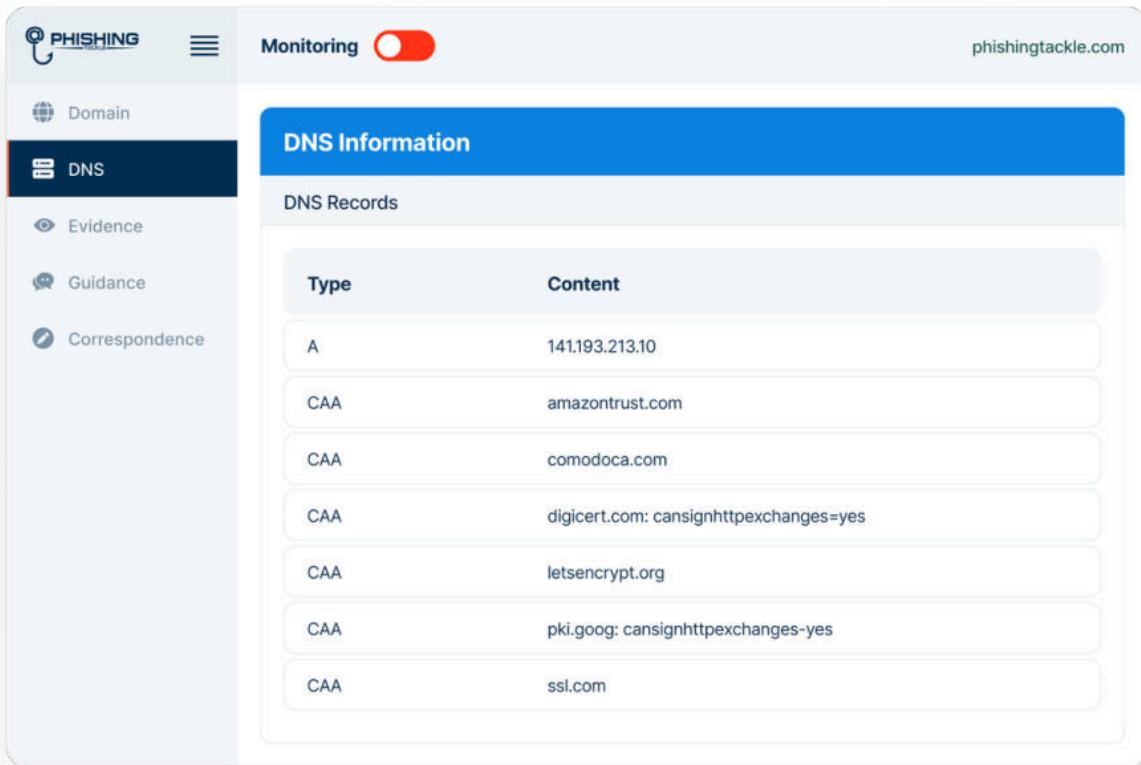
Domain Risk Overview



The domain risk overview page shows a summary of the registration of this domain.

We can see the overall risk score with the radar chart, and also other key information.

DNS Record Information



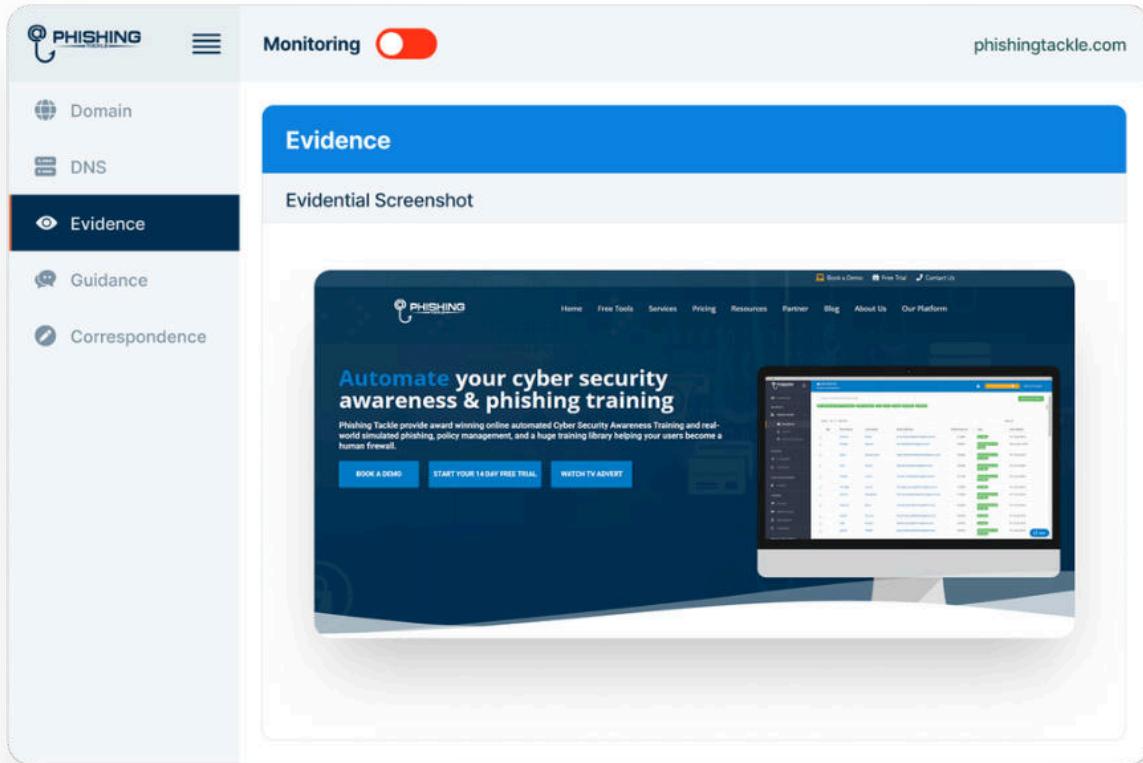
The screenshot shows the Phishing Tackle web interface. The top navigation bar includes a logo, a 'Monitoring' toggle switch (which is turned on, indicated by a red switch), and the domain name 'phishingtackle.com'. The left sidebar has a 'PHISHING' header and links for 'Domain', 'DNS' (which is selected and highlighted in blue), 'Evidence', 'Guidance', and 'Correspondence'. The main content area is titled 'DNS Information' and displays a table of 'DNS Records'. The table has two columns: 'Type' and 'Content'. The records listed are:

Type	Content
A	141.193.213.10
CAA	amazontrust.com
CAA	comodoca.com
CAA	digicert.com: cansignhttpexchanges=yes
CAA	letsencrypt.org
CAA	pki.goog: cansignhttpexchanges=yes
CAA	ssl.com

Automated gathering of DNS information.

This is useful when understanding how far a malicious actor has gone to create an online persona for the potentially malicious domain.

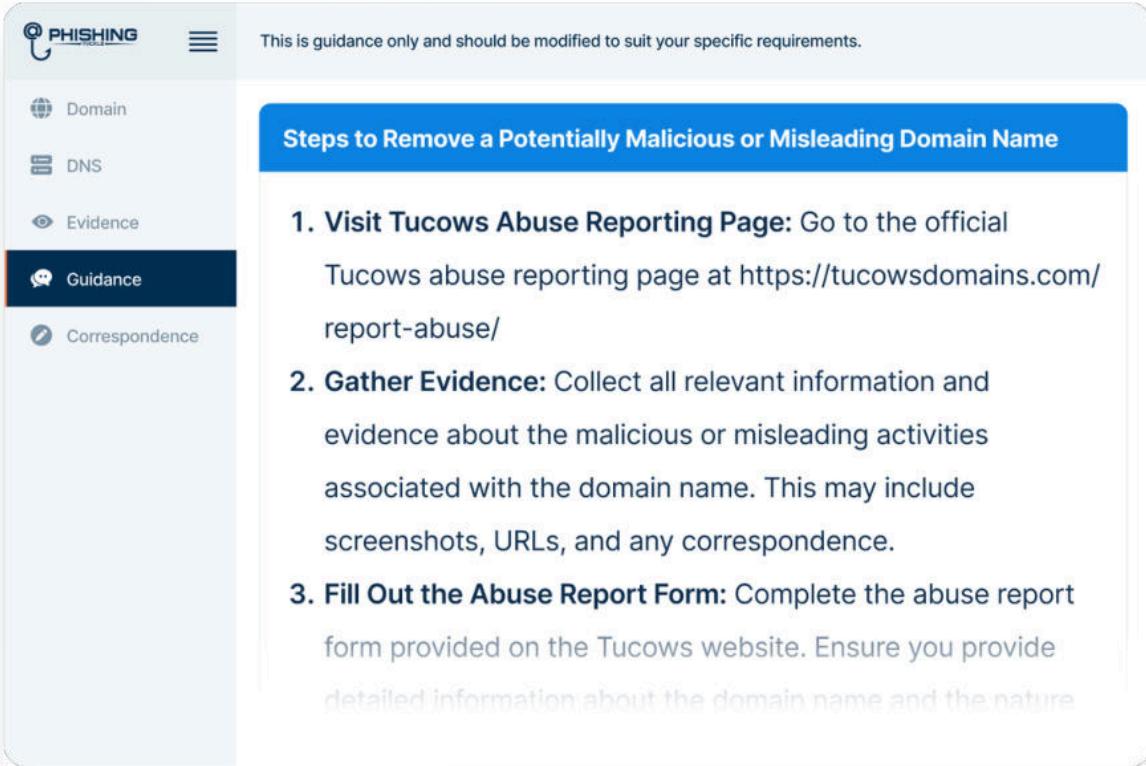
Domain Evidence

A screenshot of the Phishing Tackle web interface. The top navigation bar includes a logo, a 'Monitoring' toggle switch (which is red, indicating it is turned on), and the URL 'phishingtackle.com'. The left sidebar has a dark blue header and contains icons for 'Domain', 'DNS', 'Evidence' (which is highlighted with a red border), 'Guidance', and 'Correspondence'. The main content area has a blue header bar with the word 'Evidence' and a sub-header 'Evidential Screenshot'. Below this is a screenshot of a website for 'PHISHING TACKLE' with the tagline 'Automate your cyber security awareness & phishing training'. The screenshot shows a dashboard with various data and charts.

An evidential screenshot is automatically generated for the selected domain.

Having a working website behind a potentially maliciously registered domain is a strong indicator that it may be used to trick users into thinking it's genuine.

Registrar Abuse Process



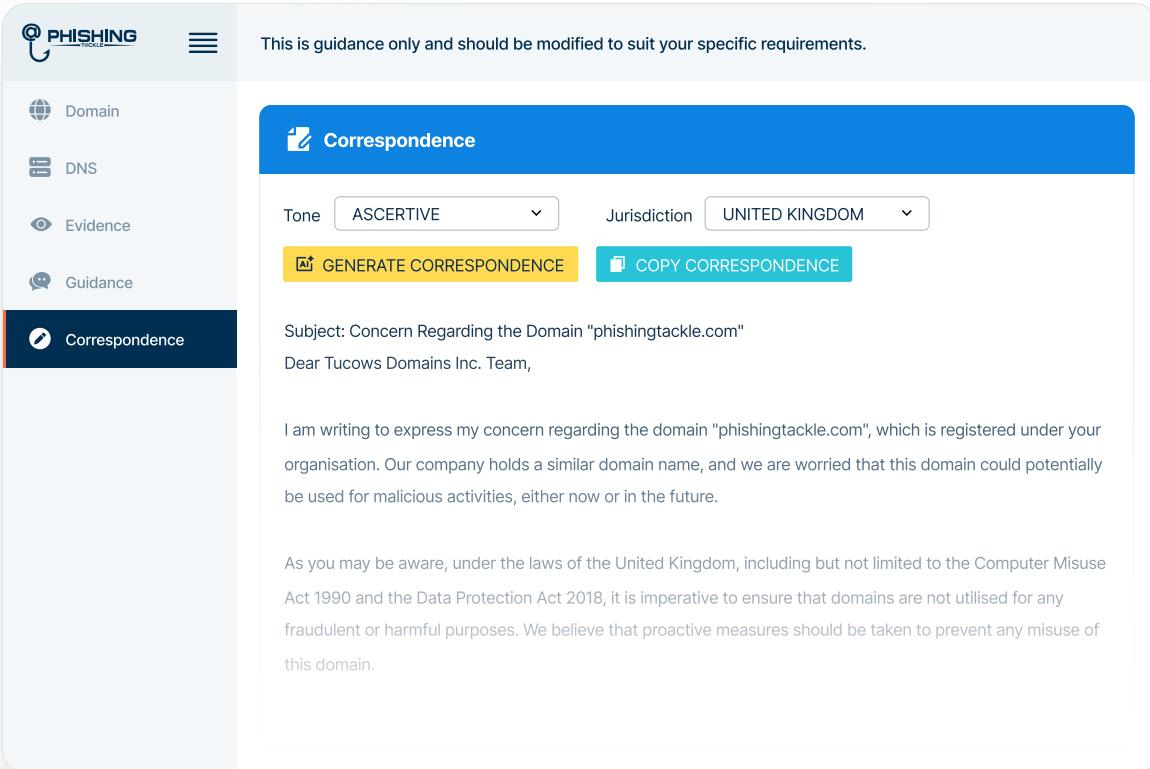
This is guidance only and should be modified to suit your specific requirements.

Steps to Remove a Potentially Malicious or Misleading Domain Name

- 1. Visit Tucows Abuse Reporting Page:** Go to the official Tucows abuse reporting page at <https://tucowsdomains.com/report-abuse/>
- 2. Gather Evidence:** Collect all relevant information and evidence about the malicious or misleading activities associated with the domain name. This may include screenshots, URLs, and any correspondence.
- 3. Fill Out the Abuse Report Form:** Complete the abuse report form provided on the Tucows website. Ensure you provide detailed information about the domain name and the nature

Wherever possible, the registrar abuse details will be gathered and detailed instructions provided on how to register the abuse complaint.

Automated AI Generated Correspondence



This is guidance only and should be modified to suit your specific requirements.

Correspondence

Tone: ASCRITIVE Jurisdiction: UNITED KINGDOM

GENERATE CORRESPONDENCE **COPY CORRESPONDENCE**

Subject: Concern Regarding the Domain "phishingtackle.com"

Dear Tucows Domains Inc. Team,

I am writing to express my concern regarding the domain "phishingtackle.com", which is registered under your organisation. Our company holds a similar domain name, and we are worried that this domain could potentially be used for malicious activities, either now or in the future.

As you may be aware, under the laws of the United Kingdom, including but not limited to the Computer Misuse Act 1990 and the Data Protection Act 2018, it is imperative to ensure that domains are not utilised for any fraudulent or harmful purposes. We believe that proactive measures should be taken to prevent any misuse of this domain.

Using AI, we generate the correspondence required to send to the domain registrar when opening an abuse claim.

The tone of the correspondence can be selected.

ASCRITIVE

- Passive
- Formal
- Legal
- Assertive**
- Aggressive

The jurisdiction to use for the relevant legislation.

United Kingdom

- Uganda
- Ukraine
- United Arab Emirates
- United Kingdom**
- United States
- Uruguay
- Uzbekistan