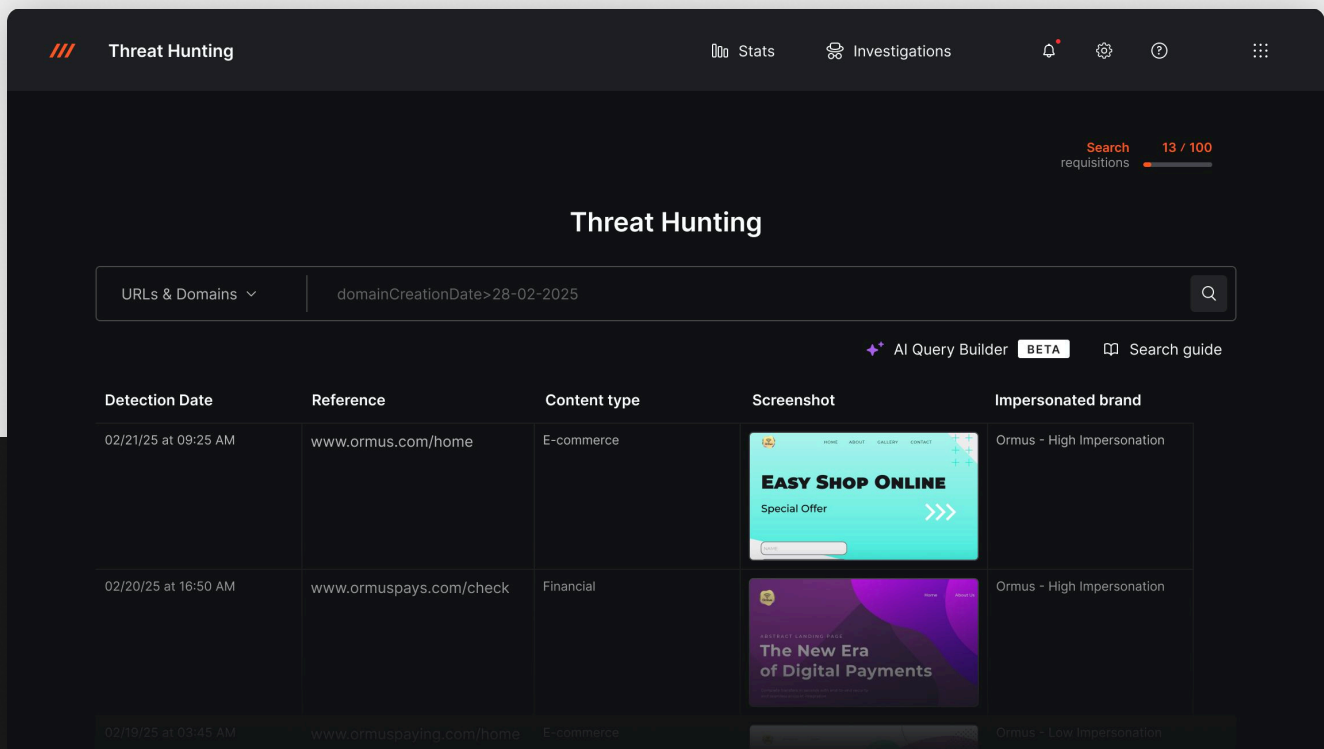


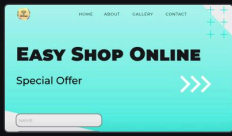


Hunt Threats With the Largest AI-Enriched Malicious URLs Database

Eliminate them with the Best Takedown ⚡

Ensure that no threat goes undetected with the largest AI-enriched database for malicious URLs. Then, leverage the world's most efficient takedown capabilities to swiftly remediate each one, providing unmatched protection.



The screenshot displays the Axur Threat Hunting dashboard. At the top, there's a navigation bar with 'Threat Hunting' and icons for Stats, Investigations, notifications, settings, and help. A search bar on the right shows 'Search requisitions' with a progress indicator '13 / 100'. Below the navigation bar, the main heading 'Threat Hunting' is centered. A filter bar shows 'URLs & Domains' and a query 'domainCreationDate>28-02-2025'. To the right of the filter bar are links for 'AI Query Builder BETA' and 'Search guide'. The main content area is a table with five columns: 'Detection Date', 'Reference', 'Content type', 'Screenshot', and 'Impersonated brand'. The table contains three rows of data, each representing a detected phishing attempt.

Detection Date	Reference	Content type	Screenshot	Impersonated brand
02/21/25 at 09:25 AM	www.ormus.com/home	E-commerce		Ormus - High Impersonation
02/20/25 at 16:50 AM	www.ormuspays.com/check	Financial		Ormus - High Impersonation
02/19/25 at 03:45 AM	www.ormuspaying.com/home	E-commerce		Ormus - Low Impersonation

Fictional data for demonstration purposes.

Threat Hunting lets you explore Axur's extensive database, conducting detailed searches for credentials, cards, leaked files, URLs, and domains.



Proactive hunting to investigate and stop phishing early.



Trend research to track attacks in your industry or competitors.



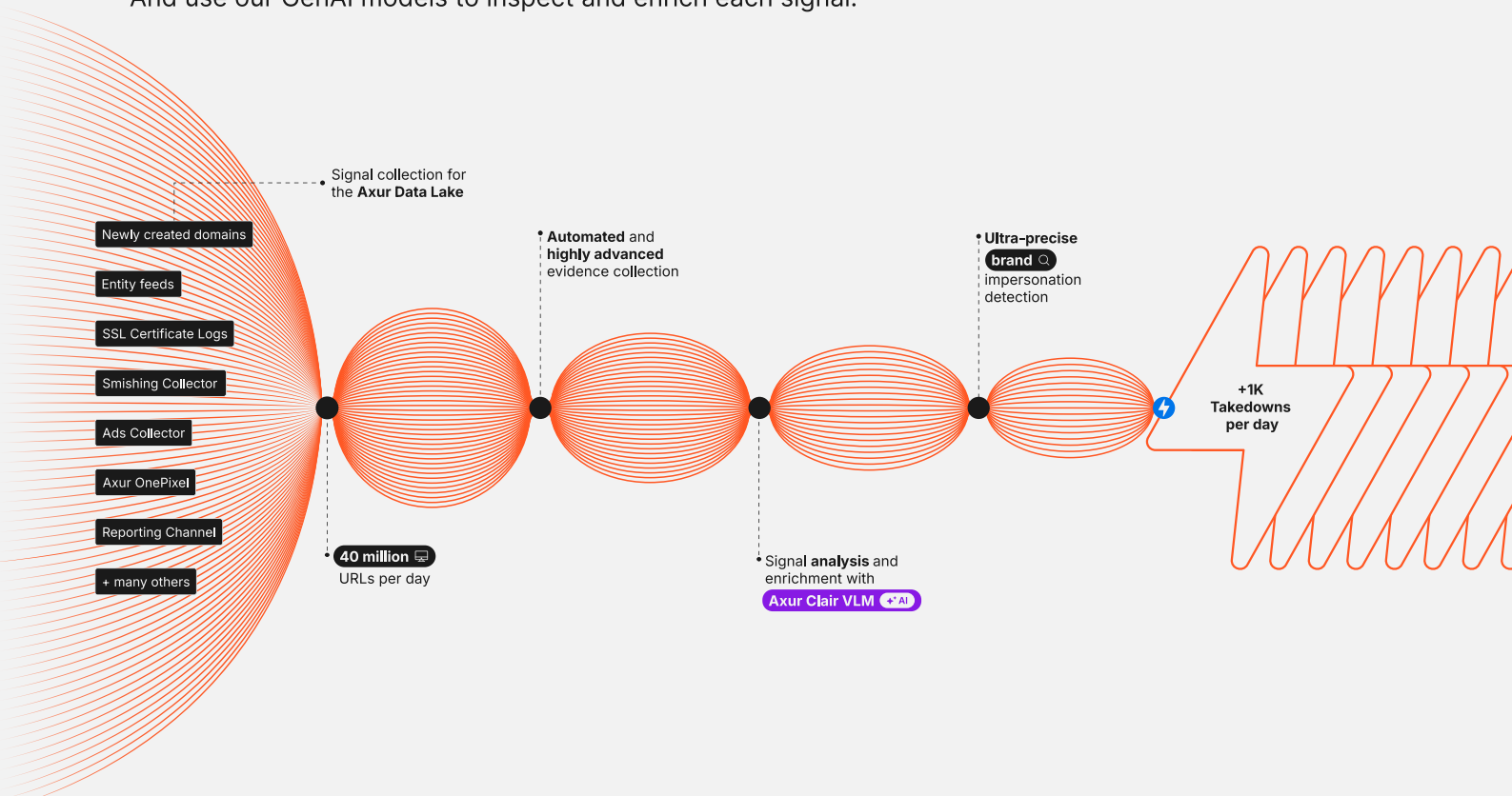
Third-Party investigations to assess vendor and partner security.

Phishing Scams Are **Getting Smarter**. And Harder to Catch

70% of phishing sites don't use brand names in domains, and 18% don't even mention them in text. Axur's platform detects every single one of these sophisticated threats, going beyond keywords for full protection.

A fundamentally **new approach** to Brand Protection

We add 15 million new websites to our data lake daily.
And use our GenAI models to inspect and enrich each signal.



Leverage AI to create queries effortlessly, making threat investigation fast and easy



ElasticSearch/
OpenSearch



Natural language
conversion to queries

AI Query Builder **BETA**

Hello, I'm the AI Query Builder! Tell me what you need, and I'll generate queries for you

Generating queries for **URLS & Domains**

I want suggestions for searching for... **Generate**


Don't know where to start?
Try it with one of the examples:


URLs of the domain ormus.com in the **AXUR**

Domains displaying the logo of company Ormus

AI-Enriched Signals

Our AI analyzes and enriches signals across multiple attributes, identifying:

Impersonated brands 

Companies mentioned and logos 

Content type and image descriptions 

Credentials requests 

Passwords and payment requests 

Typosquatting Detection









Uncover Hidden Threats

Overcome the keyword-based limitations by identifying deceptive domain variations designed to mislead users. Axur's Threat Hunting spots typosquatting and other domain manipulation tactics, ensuring comprehensive detection of threats that traditional methods might miss. This advanced detection keeps you protected from sophisticated tactics used to bypass common detection systems.

No Language Barriers

Detect phishing sites in any language, ensuring complete global protection.

Detect, Evaluate and Take Down Phishing Scams **Faster than Ever**

-  Completely automated takedown 24x7
-  Notification in <4min
-  98,9% success
-  9h median uptime
-  15-day stay down guarantee
-  Web Safe Reporting
-  Follow up the whole process
-  We charge only for successful takedowns

 +1k takedowns per day



Solved! Takedown finished.

03/02/2025 at 11:17 PM



1 notification sent, 1 reply

 Hostinger ▾

Received on 03/02/2025 at 11:14 PM

 Hostinger ▾

First notification sent on 03/02/2025 at 10:59 PM

Threat moved to treatment

03/02/2025 at 10:58 PM



Takedown requested automatically

03/02/2025 at 10:58 PM



Automation rule

Phishing - Takedown

Threat detected

03/02/2025 at 10:50 PM

Ready to See for Yourself?

[REQUEST A DEMO](#)

Gartner
Peer Insights..  4.8
★★★★★



AXUR

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