

	S	
•	1	
	(D)	
	ontent	
•		
•	01 (
	e of (
	<u>Ψ</u>	
·	<u>Ф</u>	

///AXUR	101 Threat Hunting Use Cases	
Introduction ———	2	
URLs & Domains —	3	
Credentials ———	17	
Credit Cards ———	23	
Ads & Paid Search	26	

Real-World Use Cases, Immediate Results

Threat Hunting is an advanced investigation capability within the Axur platform. It allows users to search across a vast threat intelligence database using credentials, credit cards, ads, URLs, and domains. To help you extract maximum value from the tool, we've compiled real-world use cases that show how our customers and partners are leveraging the solution.

These are 101 practical ways to search for threats and drive results in your investigations.

With Threat Hunting, you can uncover threats and incidents both inside and outside your monitored assets, taking full advantage of the industry's largest malicious data lake. Backed by an Al model that detects threats visually and contextually in any language, the platform enriches and prioritizes every signal for faster response.



Strategic Use Cases

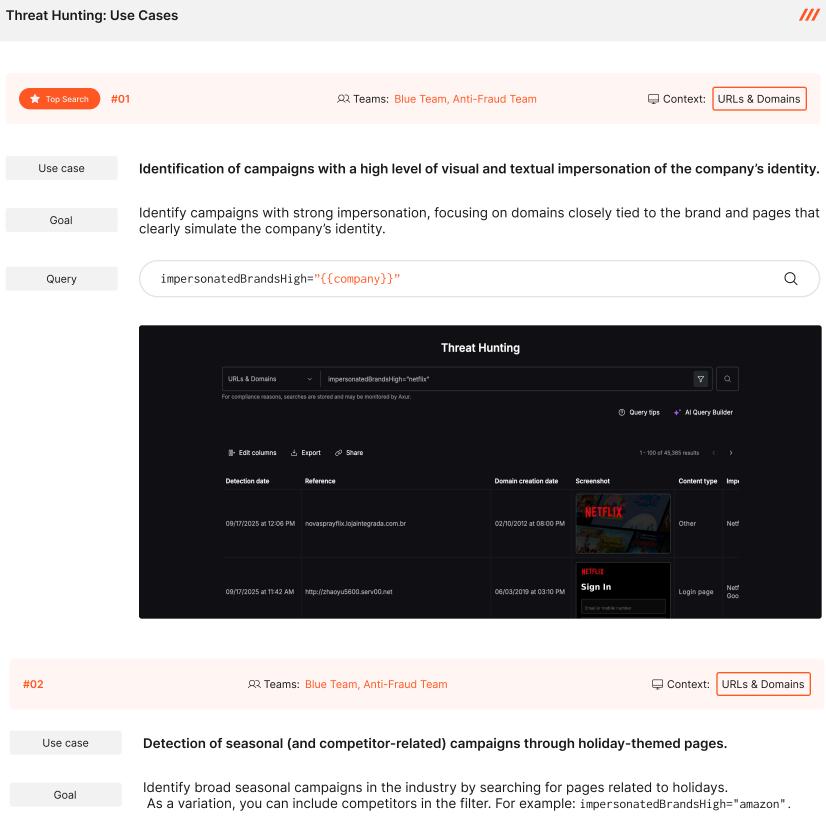


Threat and Incident Response



Deep Investigations to Mitigate Risk





Use case

Detection of seasonal (and competitor-related) campaigns through holiday-themed pages.

Identify broad seasonal campaigns in the industry by searching for pages related to holidays.
As a variation, you can include competitors in the filter. For example: impersonatedBrandsHigh="amazon".

Query

contentType=e-commerce AND detectionDate>=2025-04-01 AND "black friday"

Q

#03

Recently registered malicious URLs in the financial sector (adaptable to other industries).

Identify newly registered malicious URLs in the financial sector, with flexibility to apply the same logic to other industries as needed.

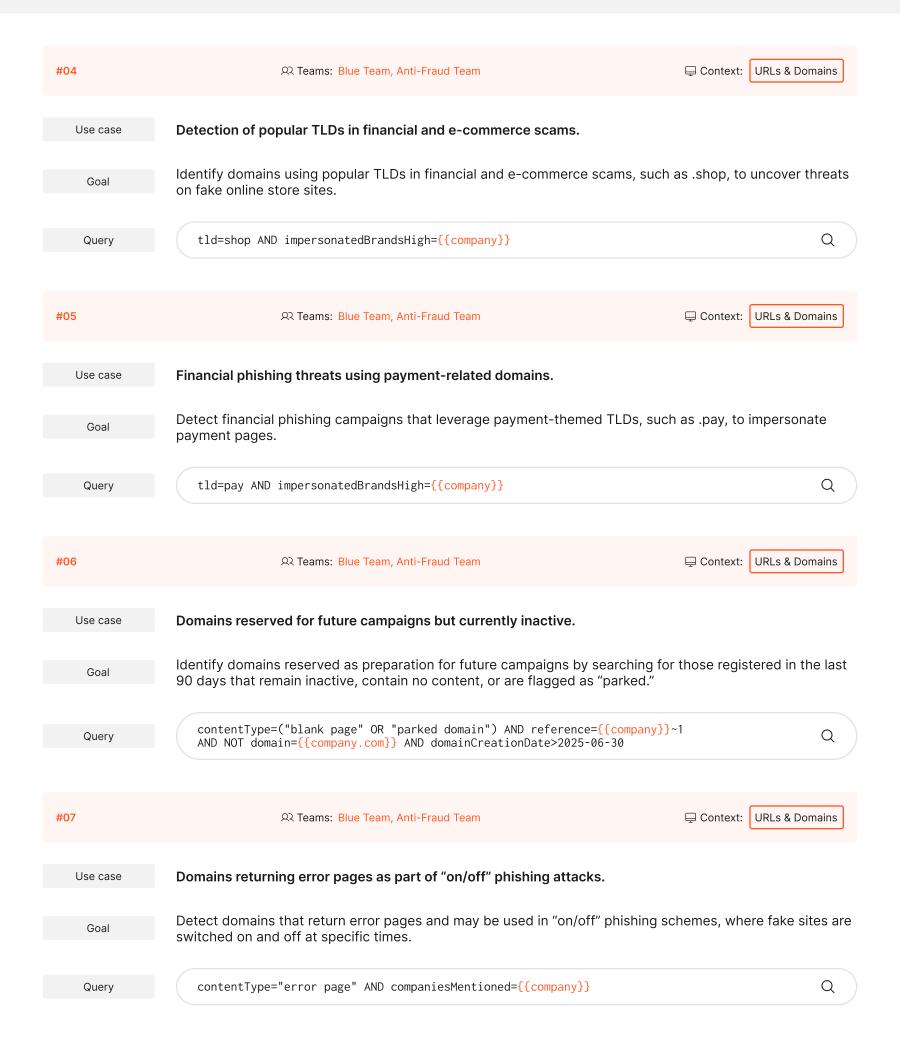
domainCreationDate>=2025-05-01 AND contentType=financial AND impersonatedBrandsHigh=*

Querv

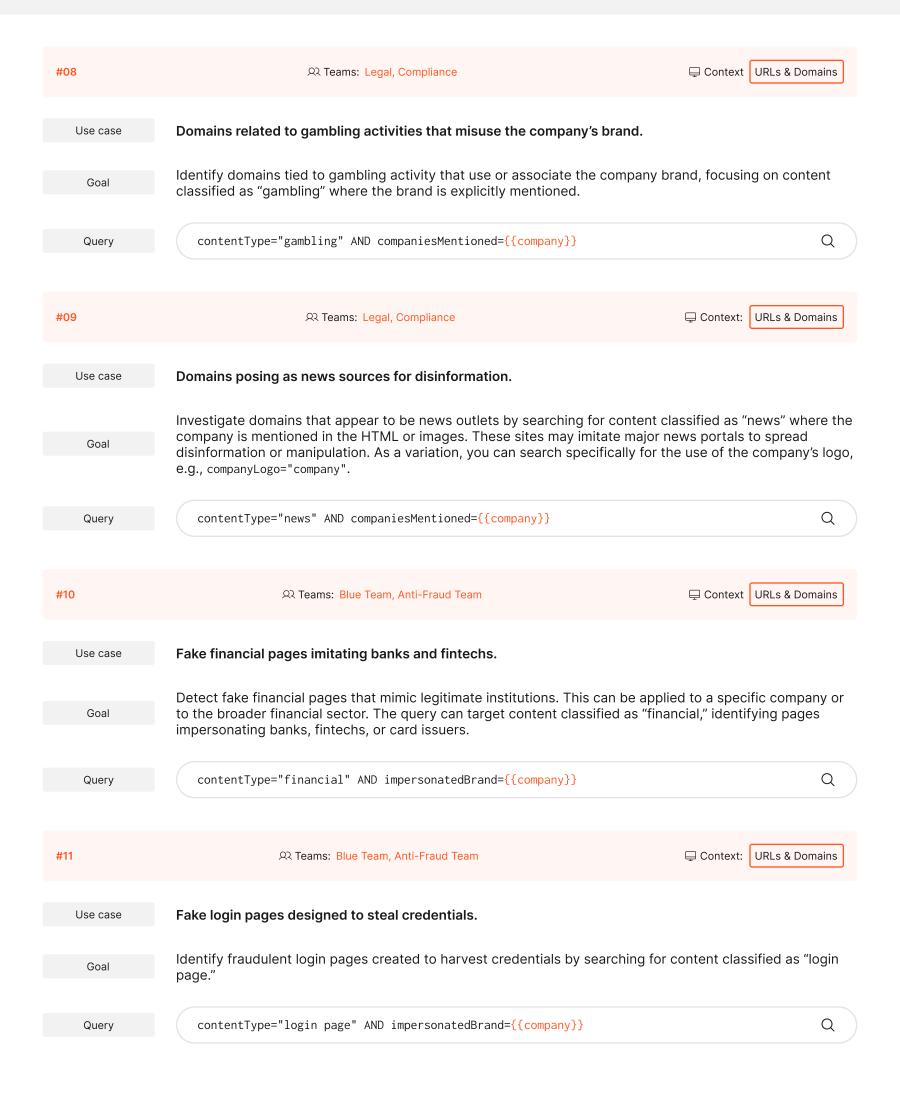
AND passwordRequested="yes"

Q

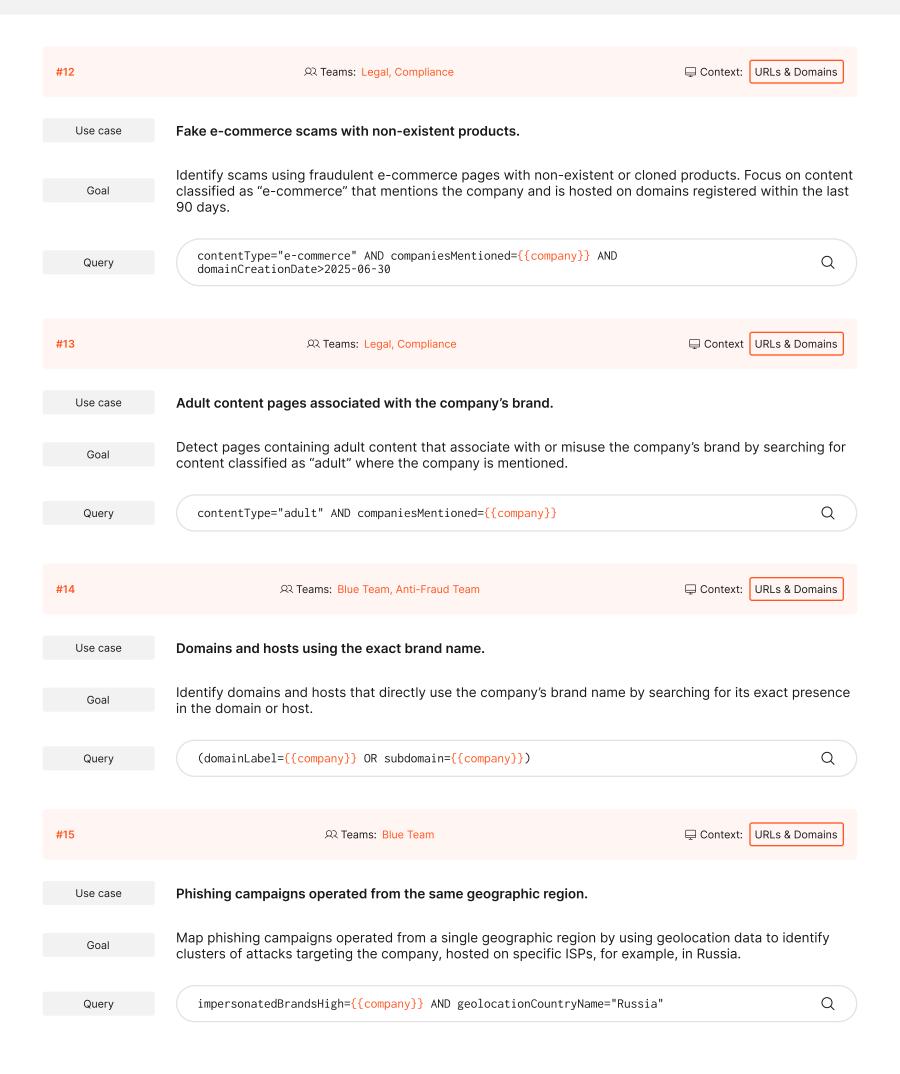




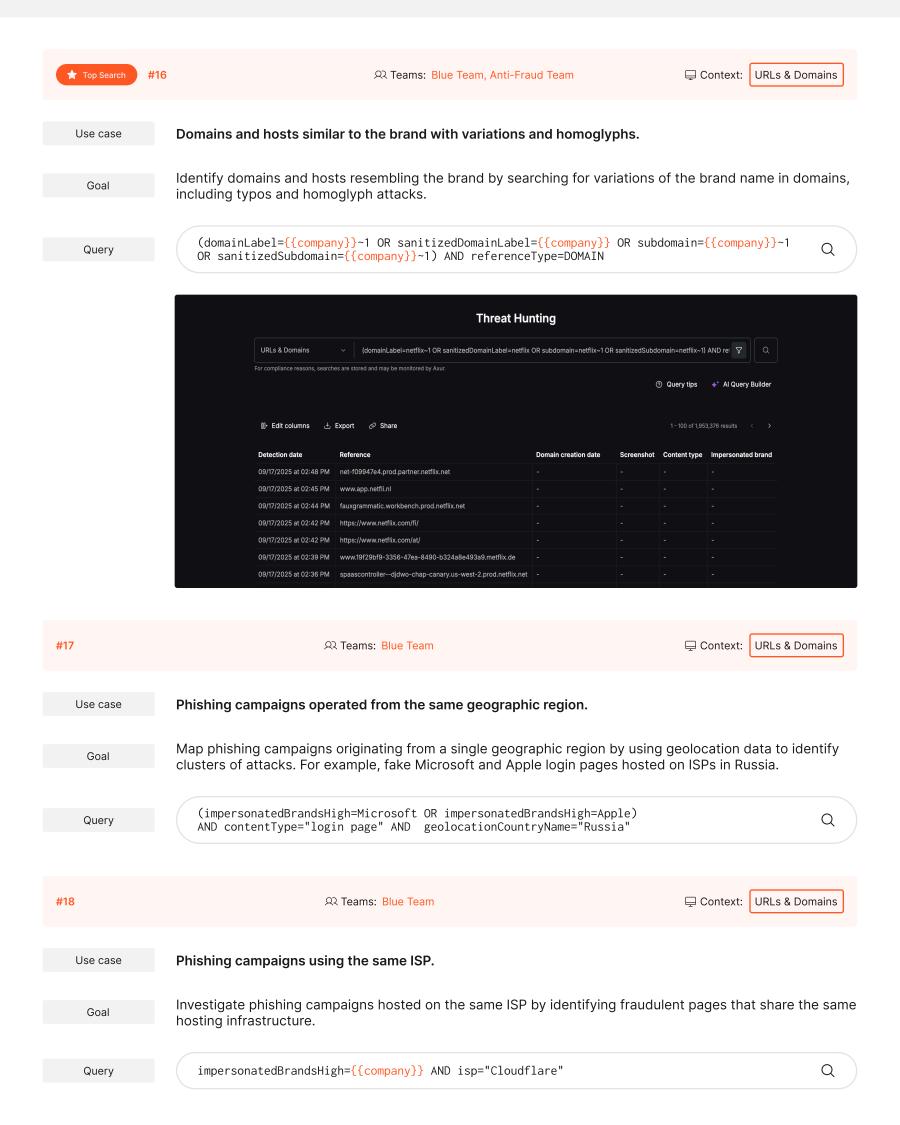




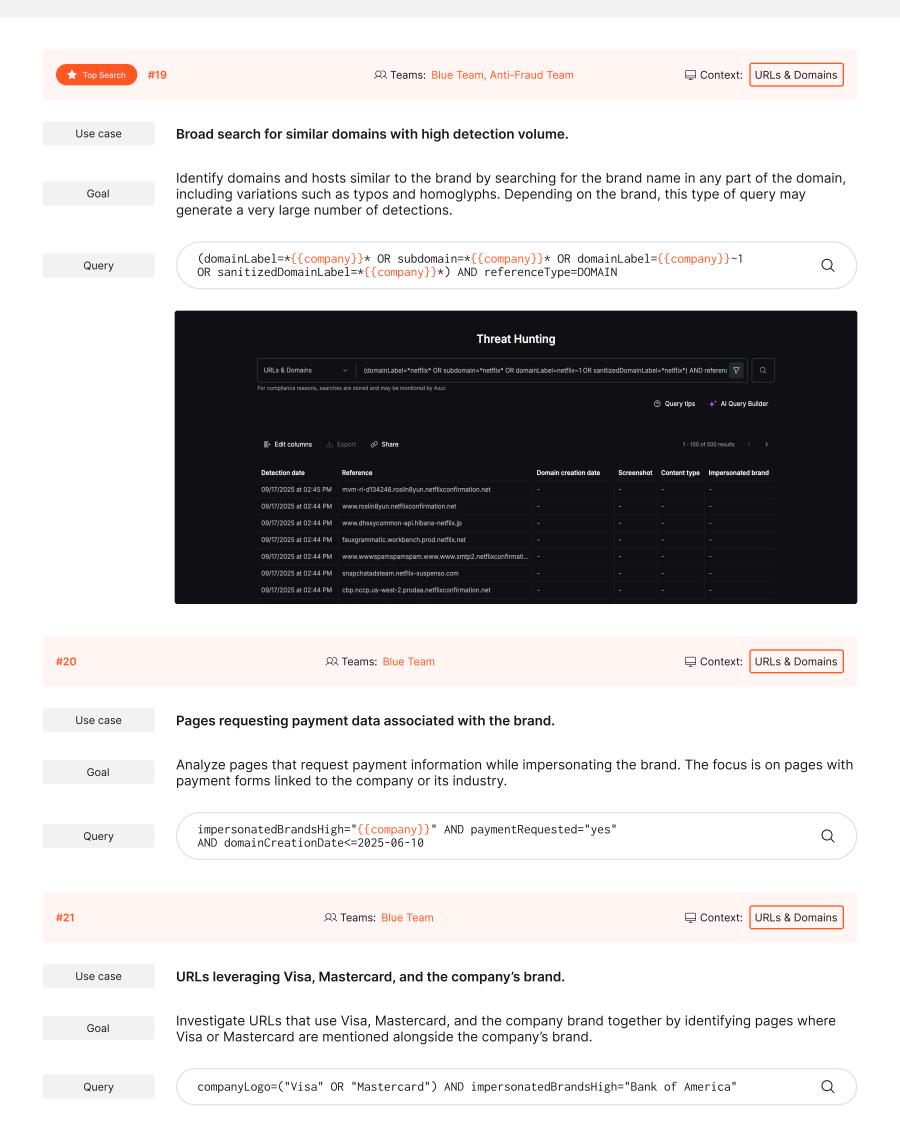




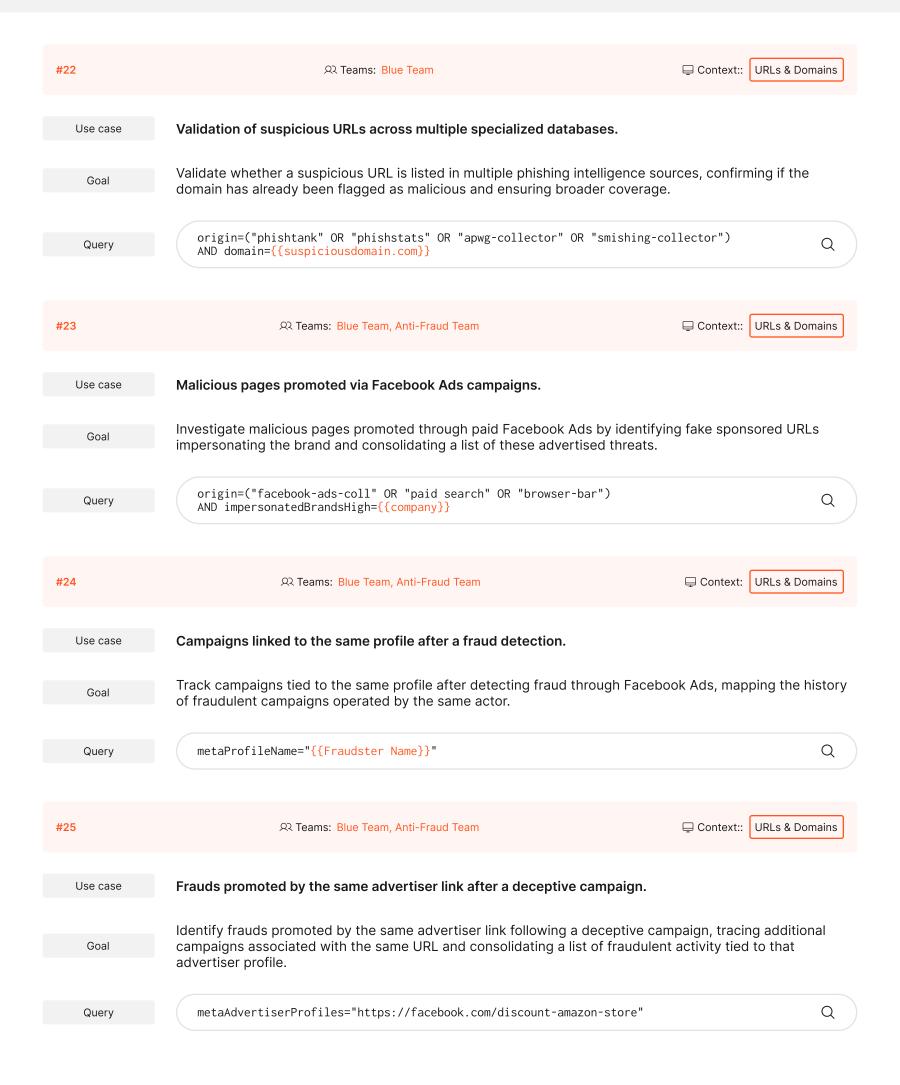




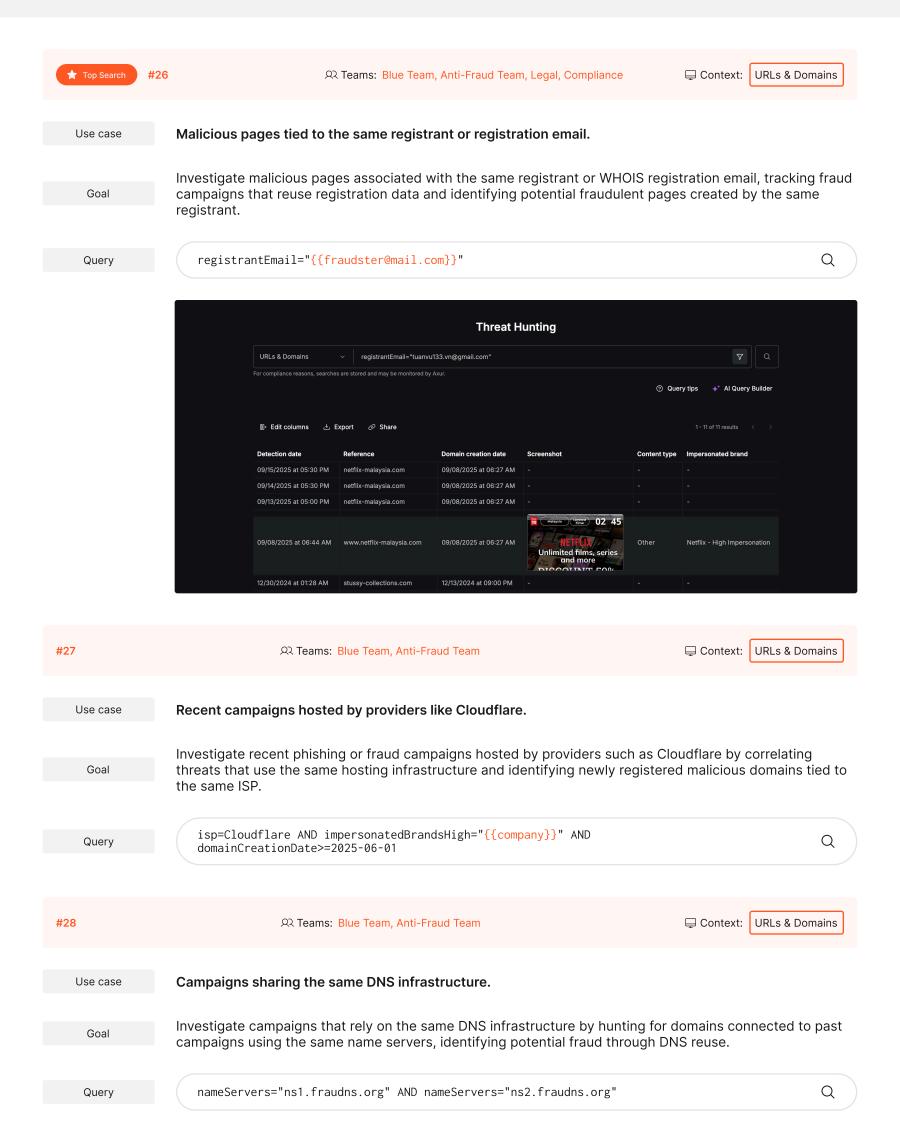




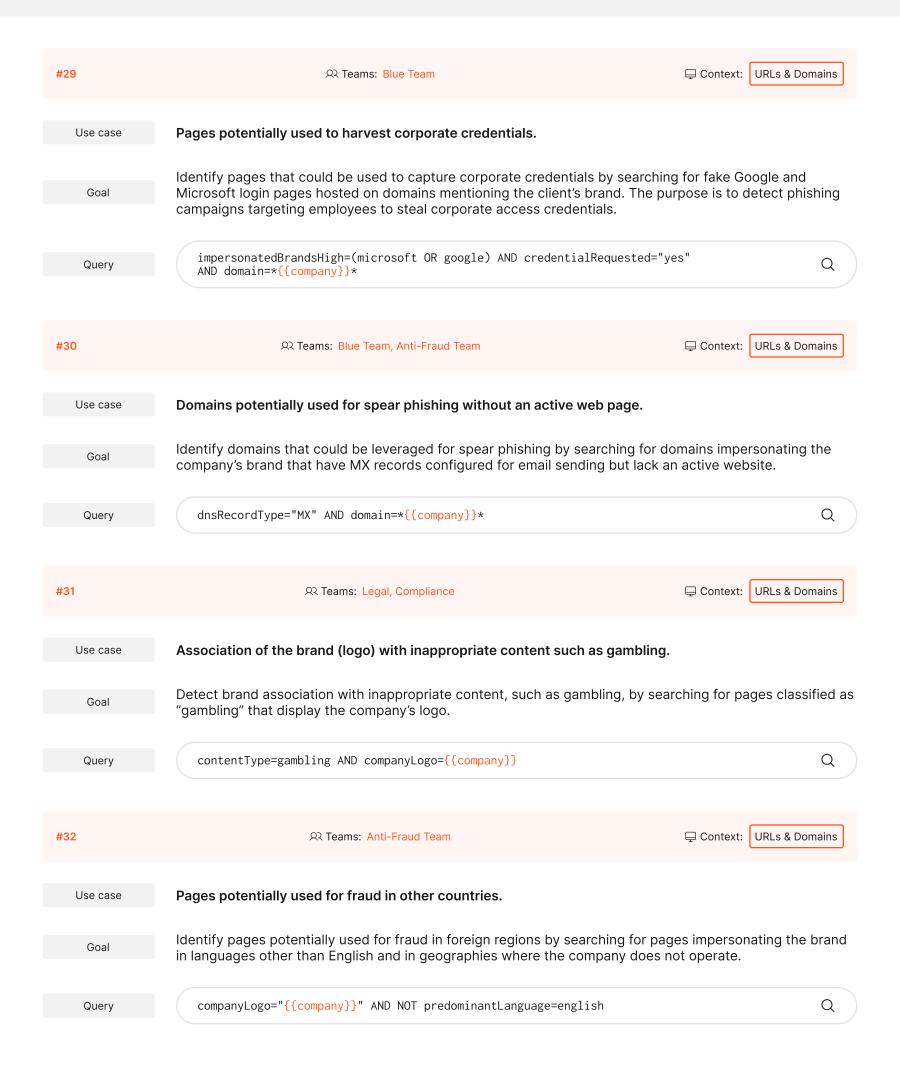




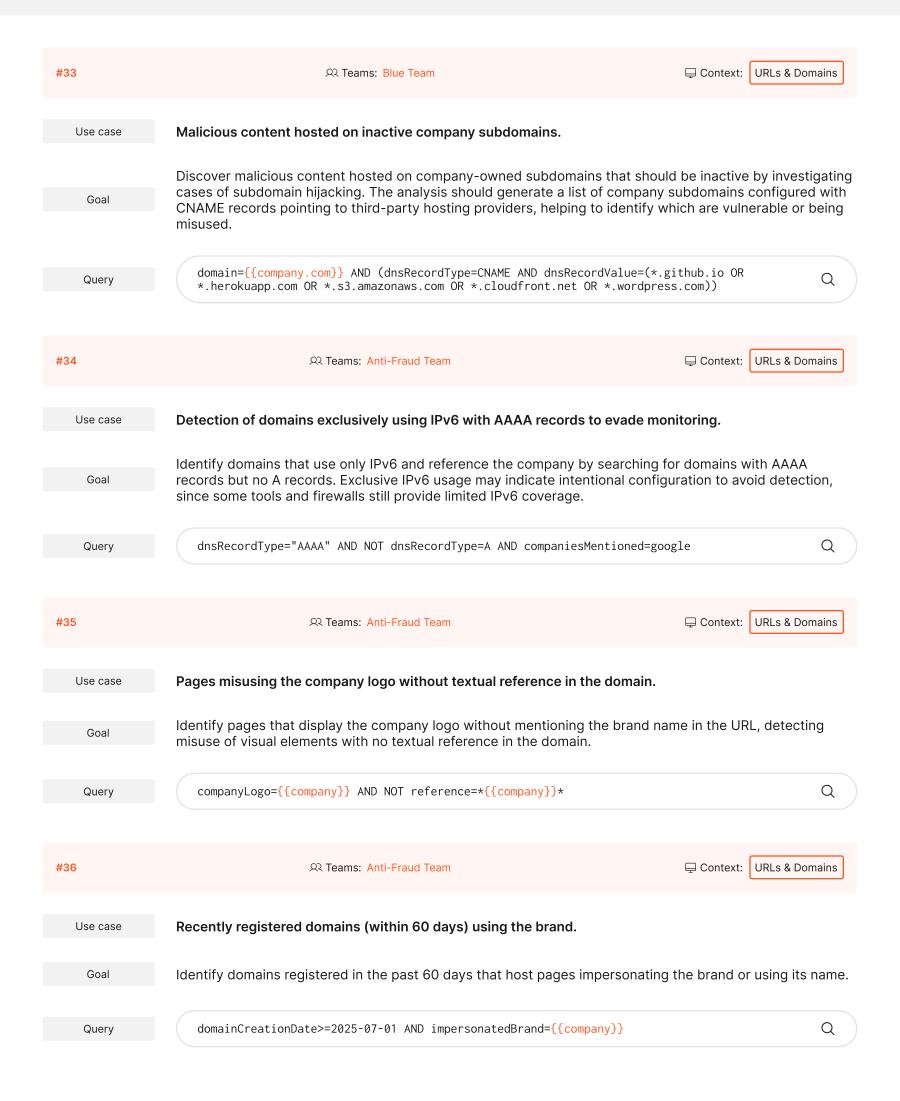




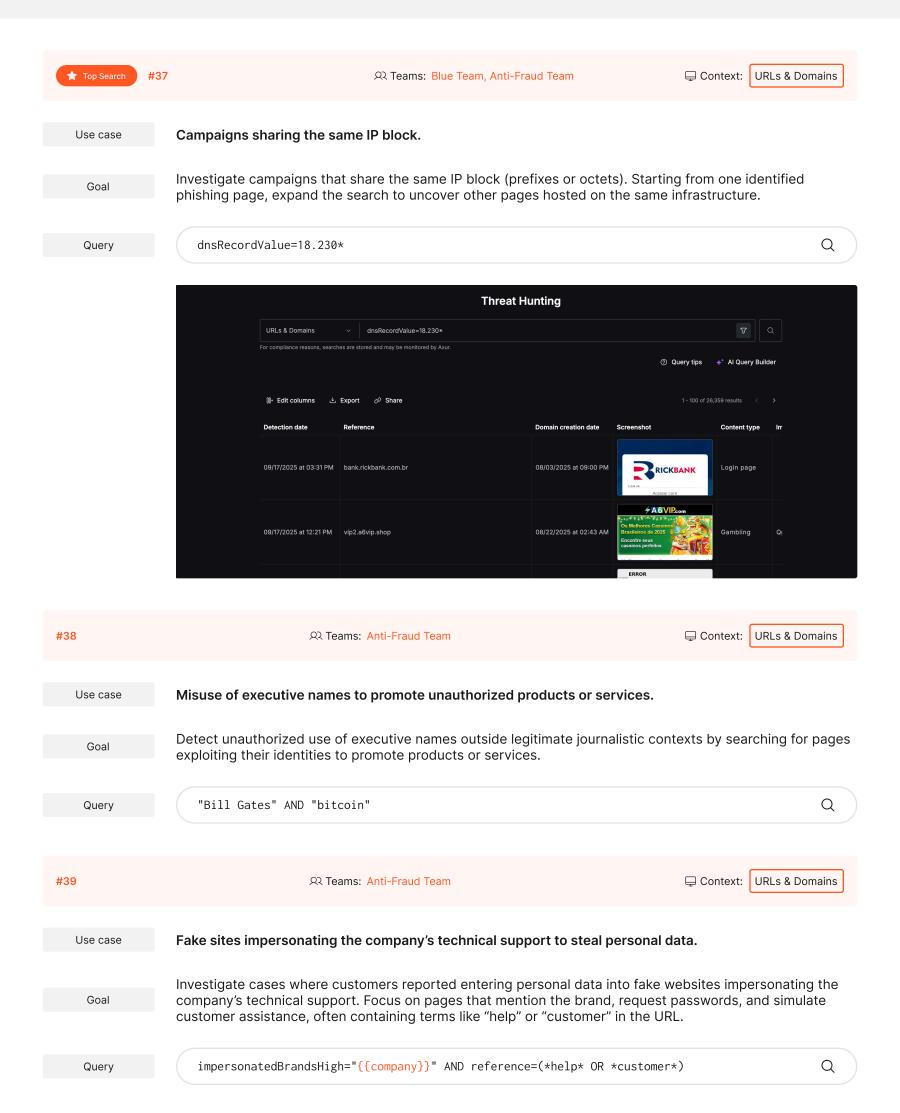




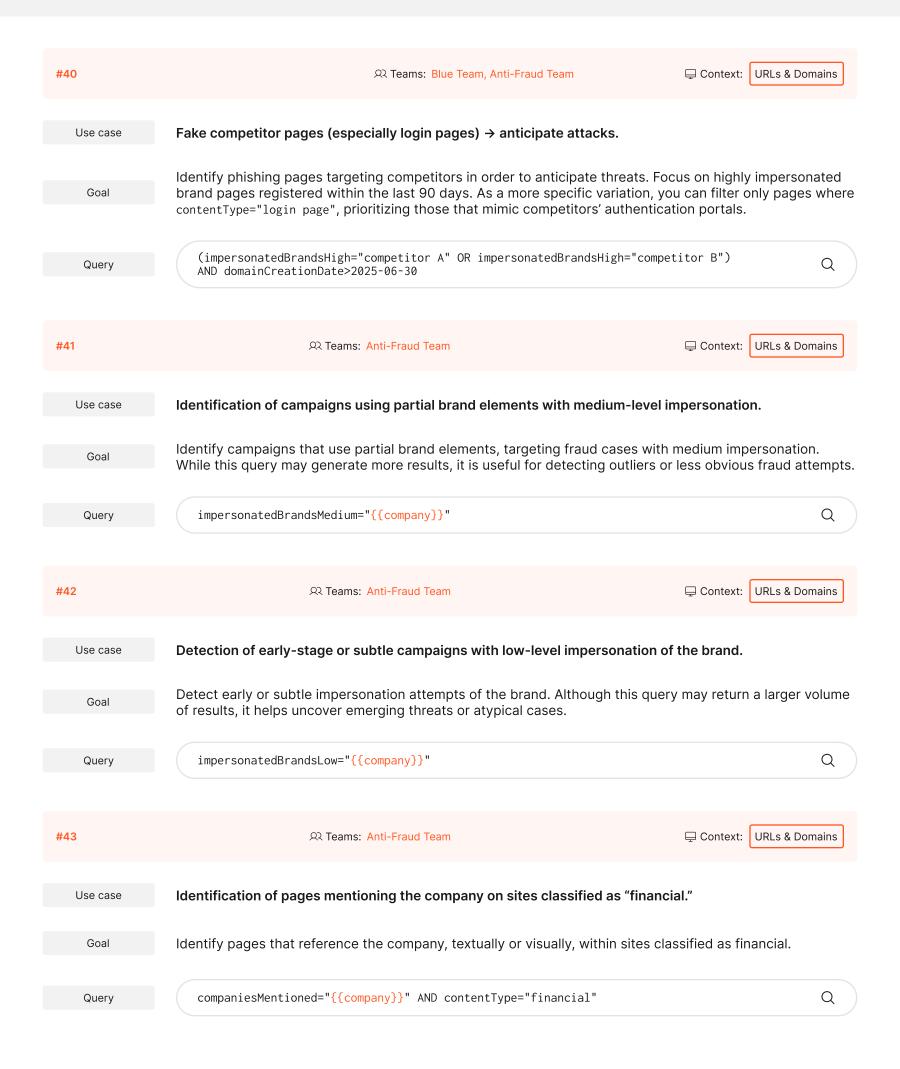




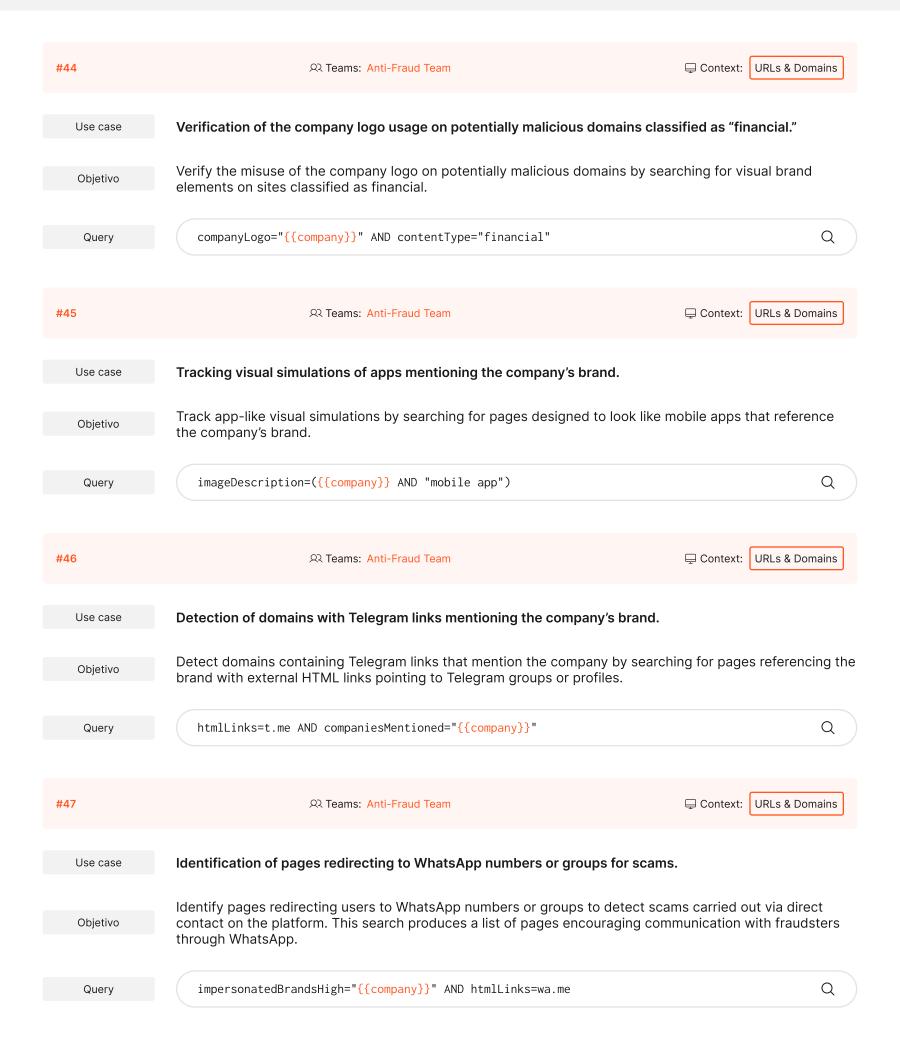




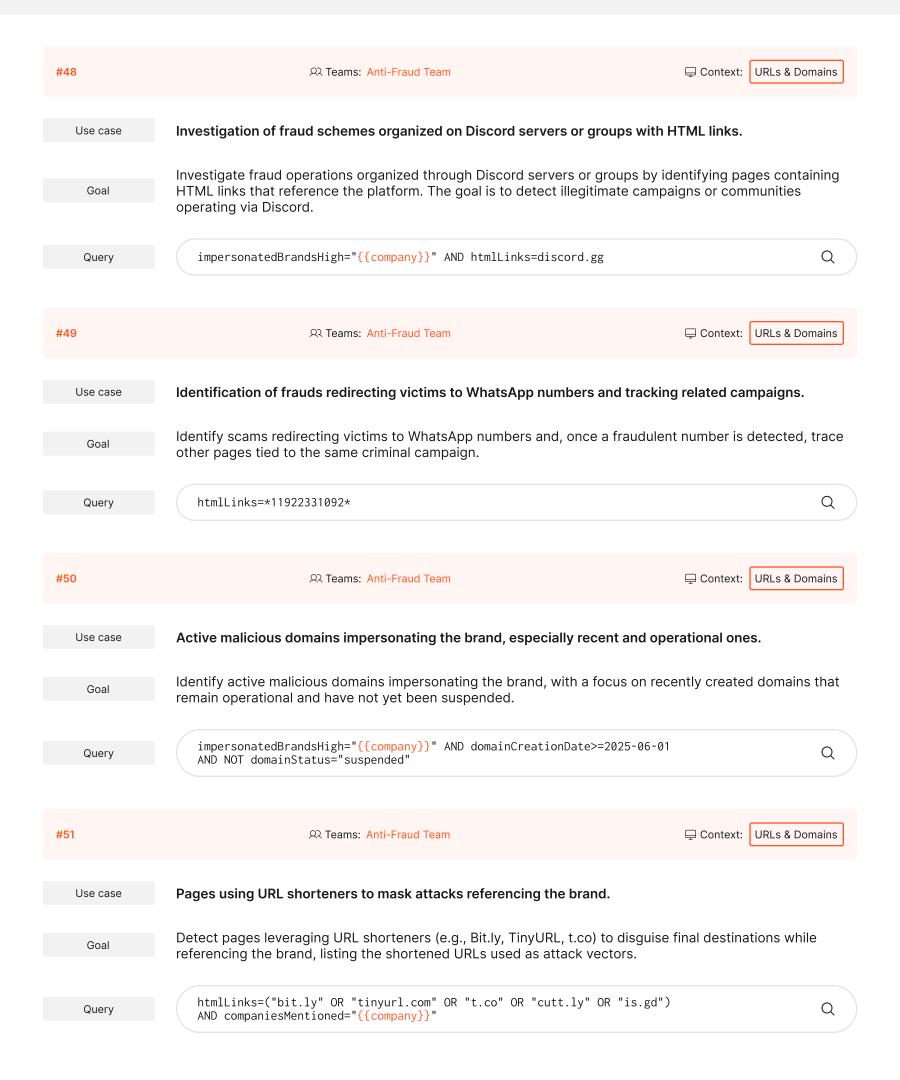




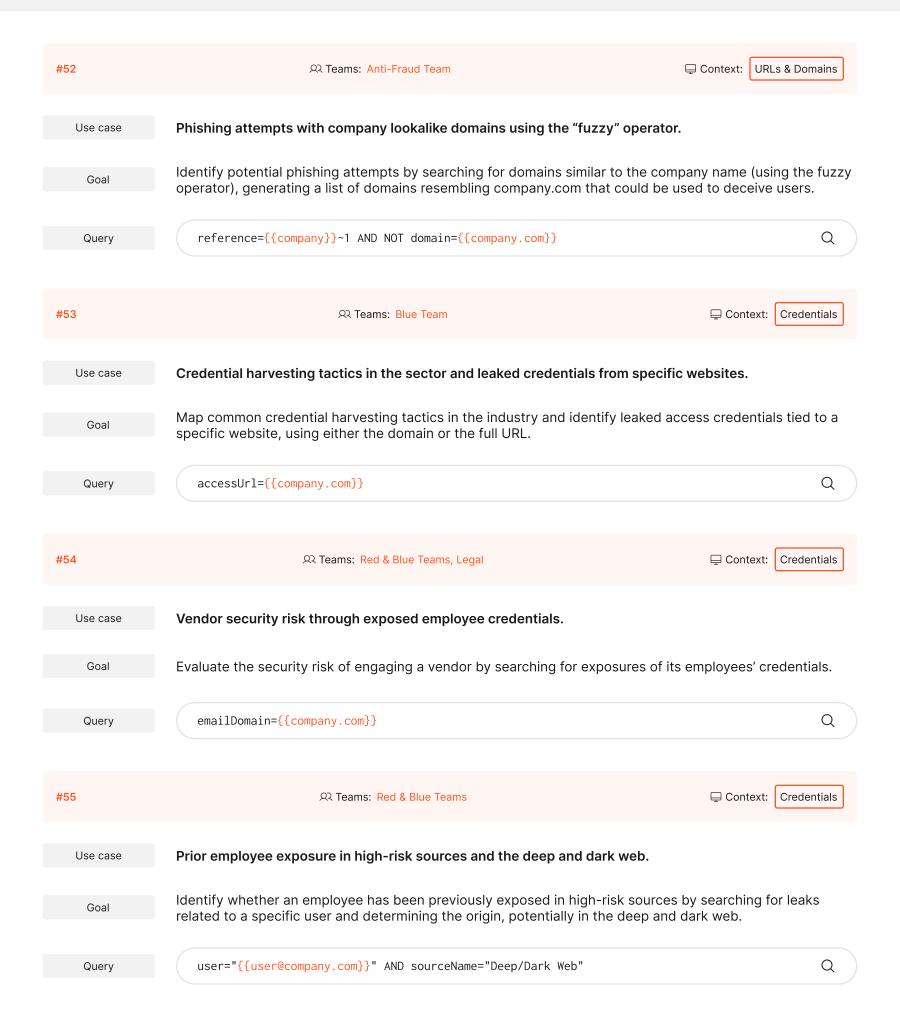




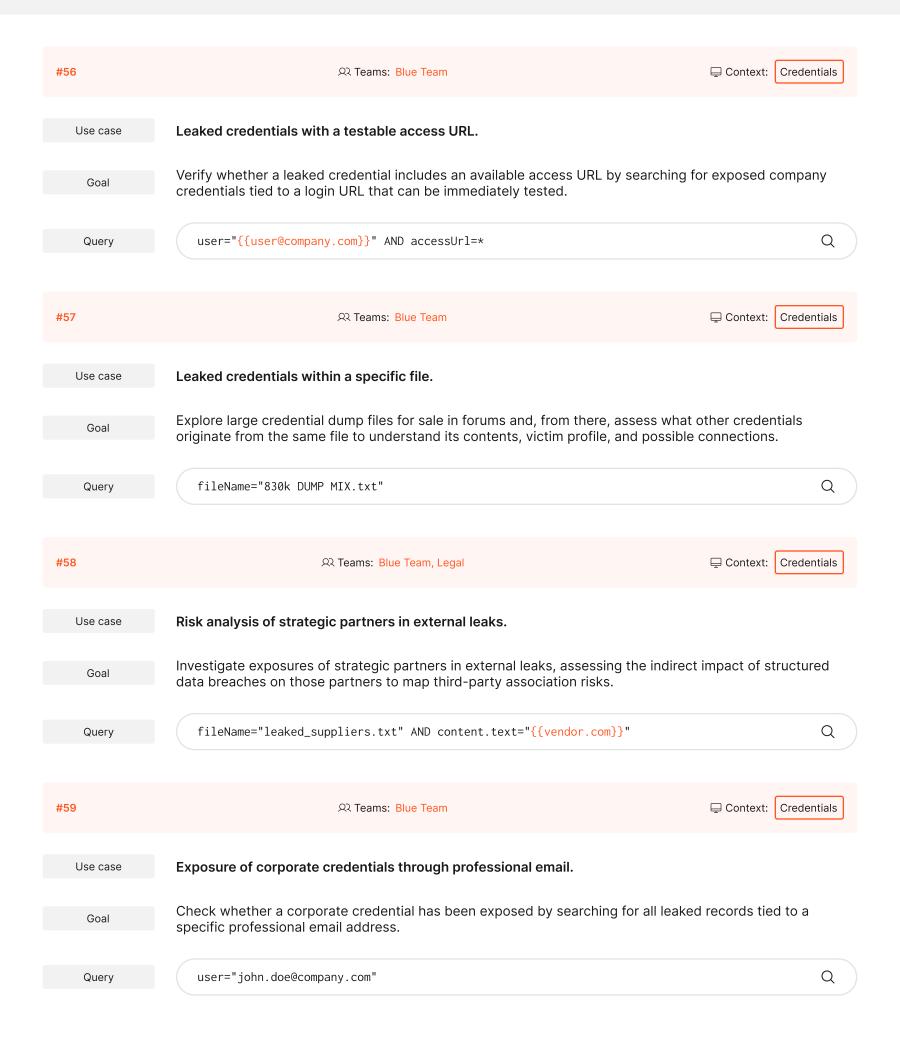




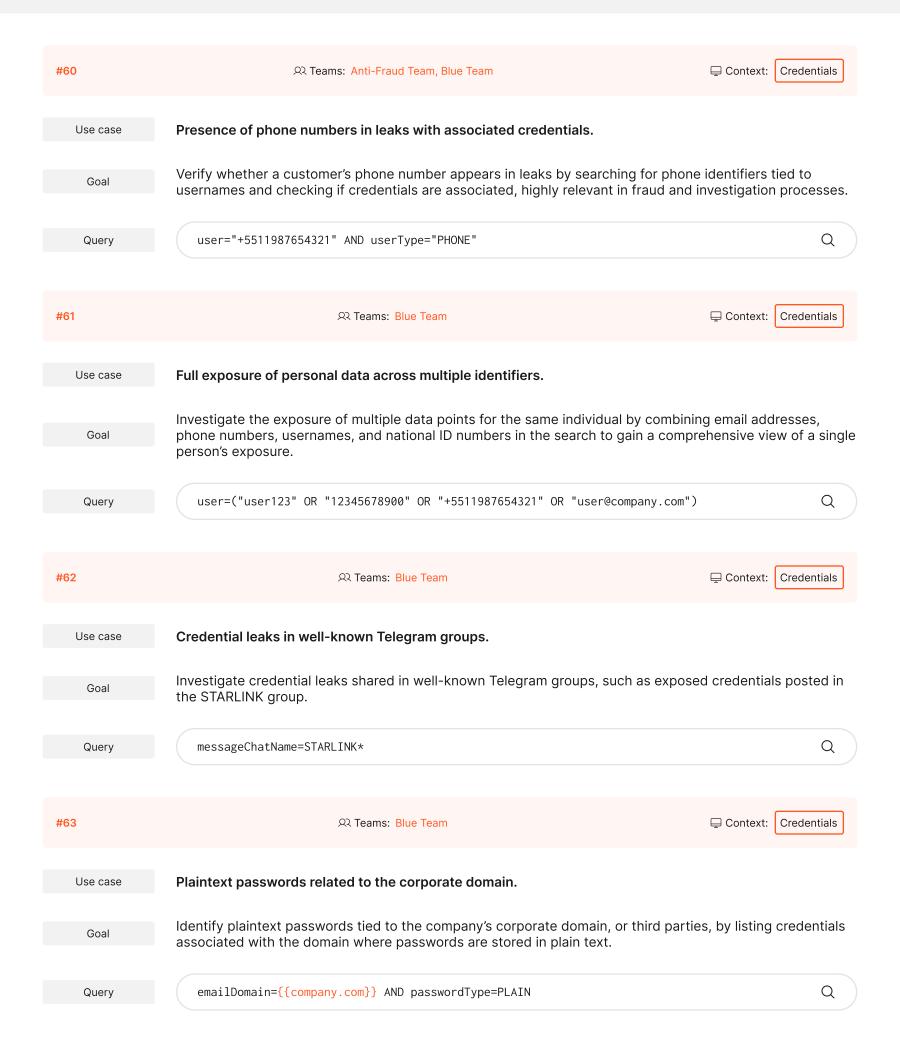




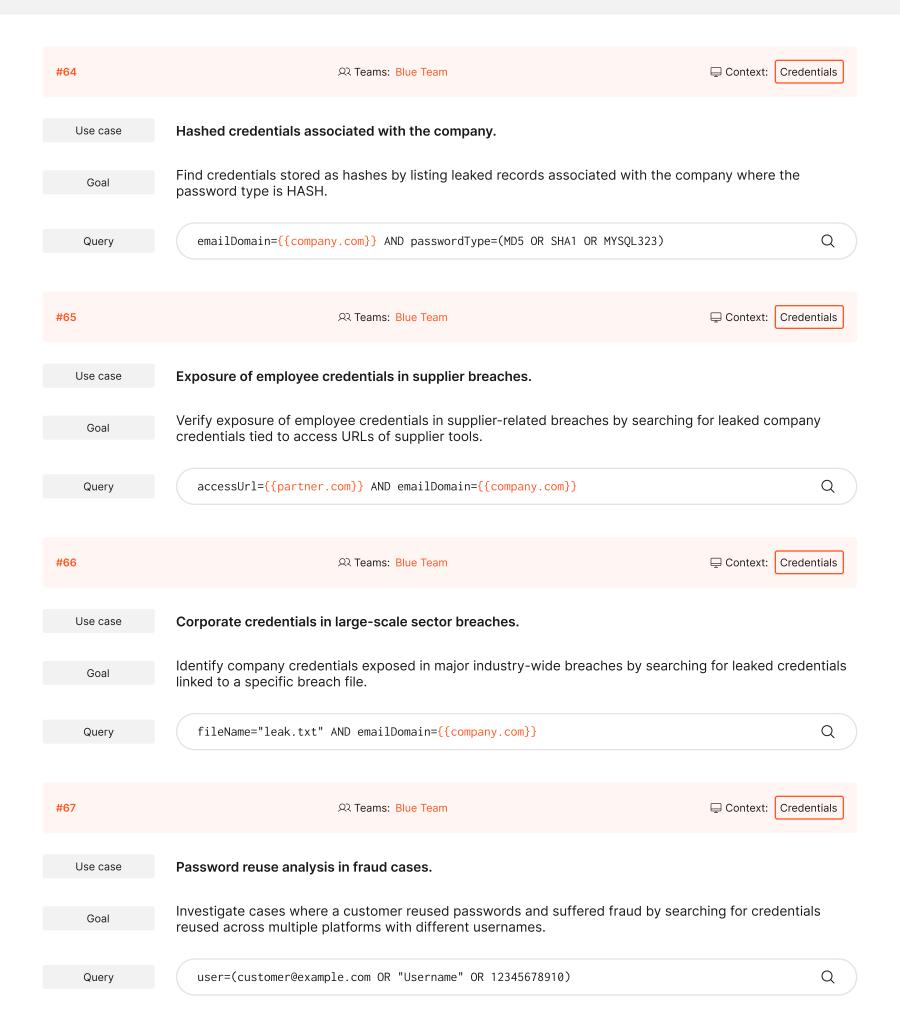




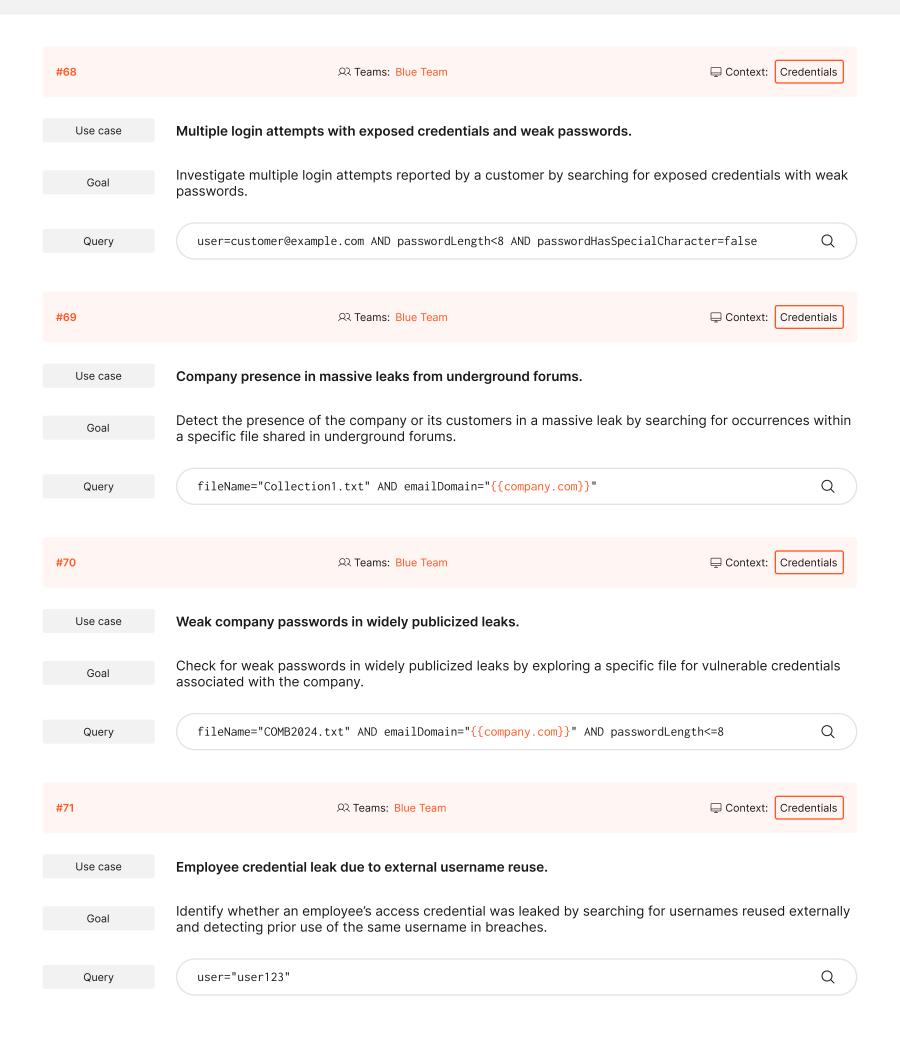




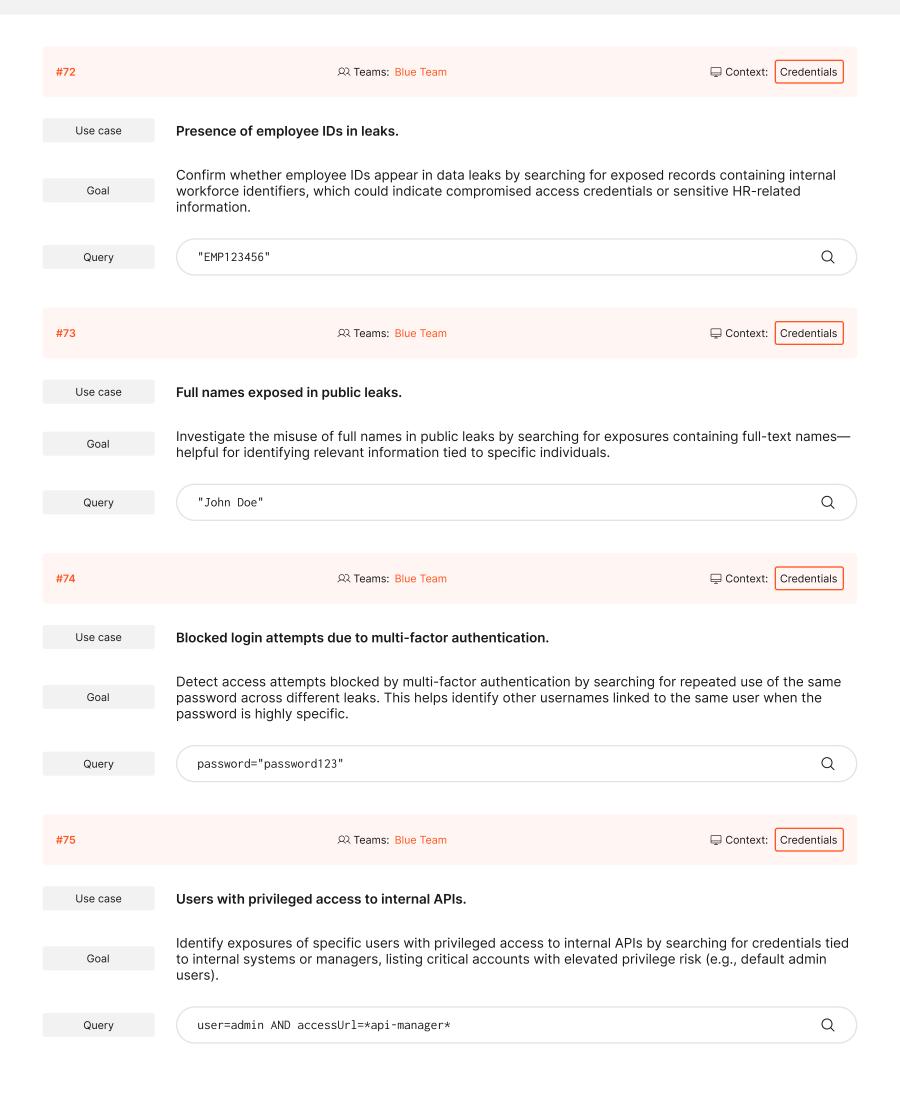




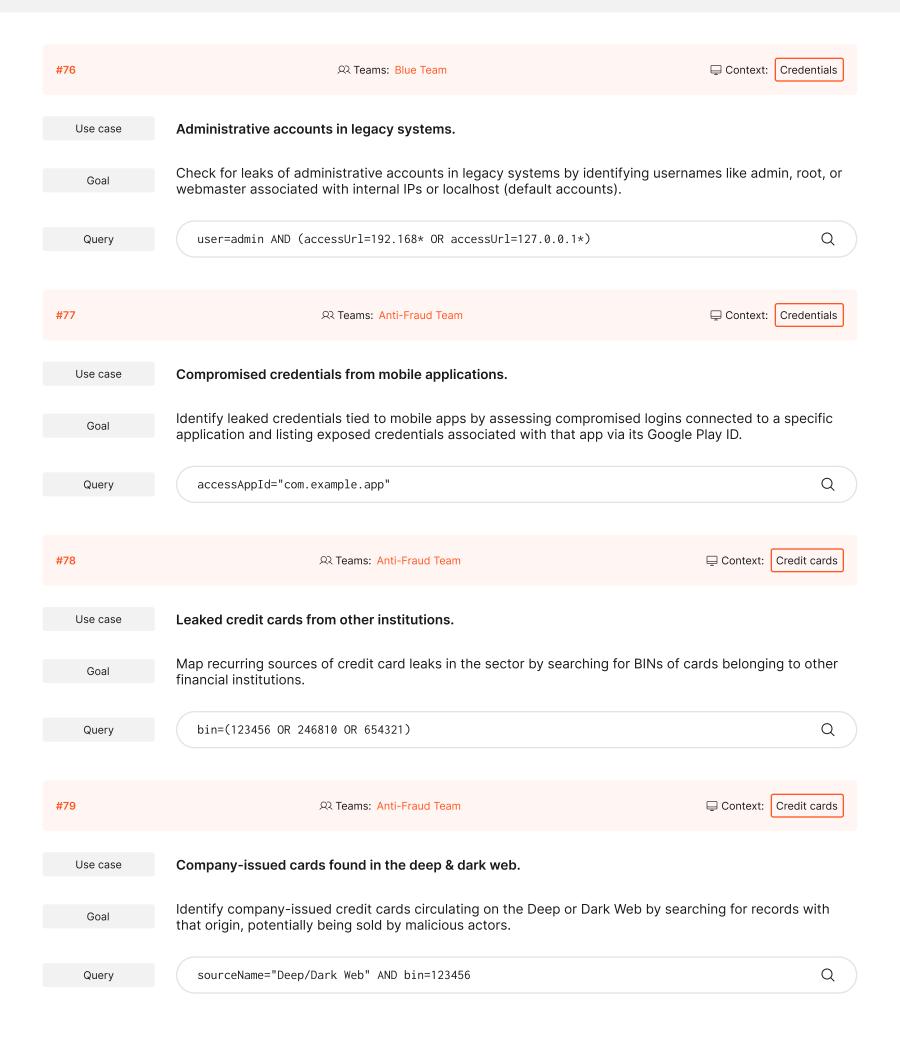




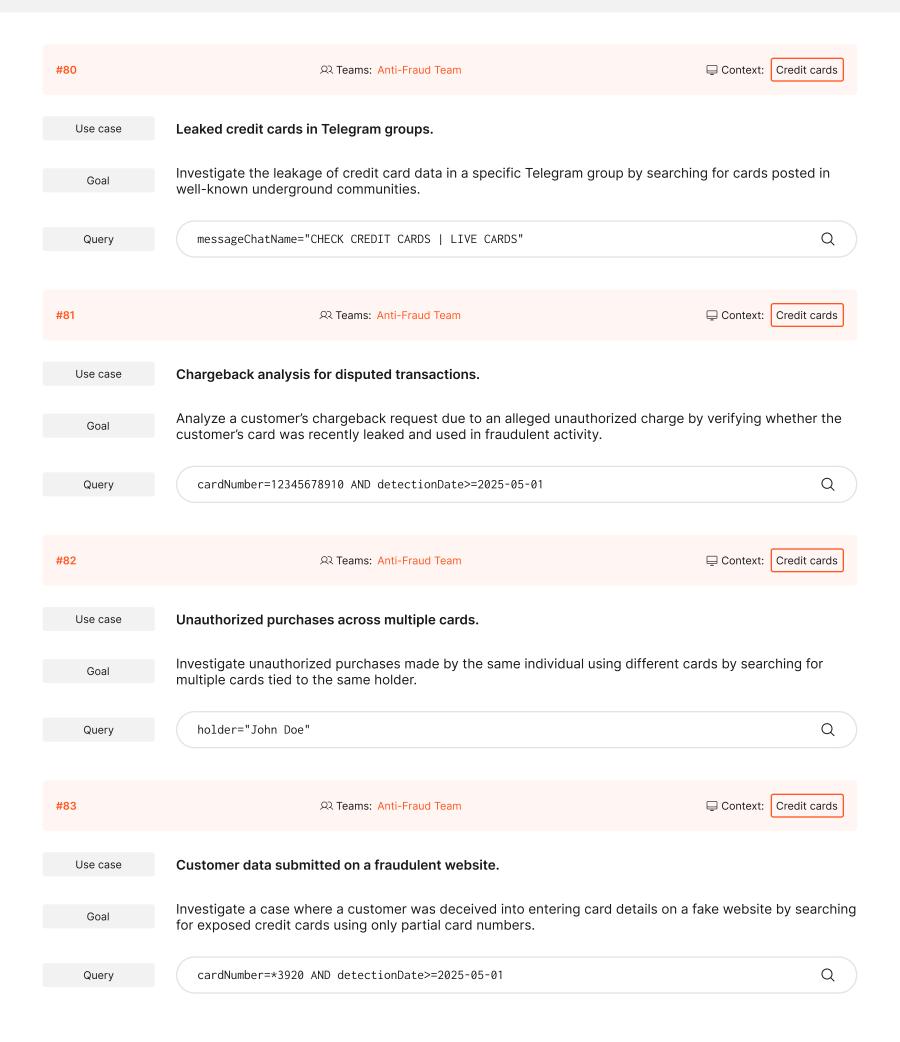




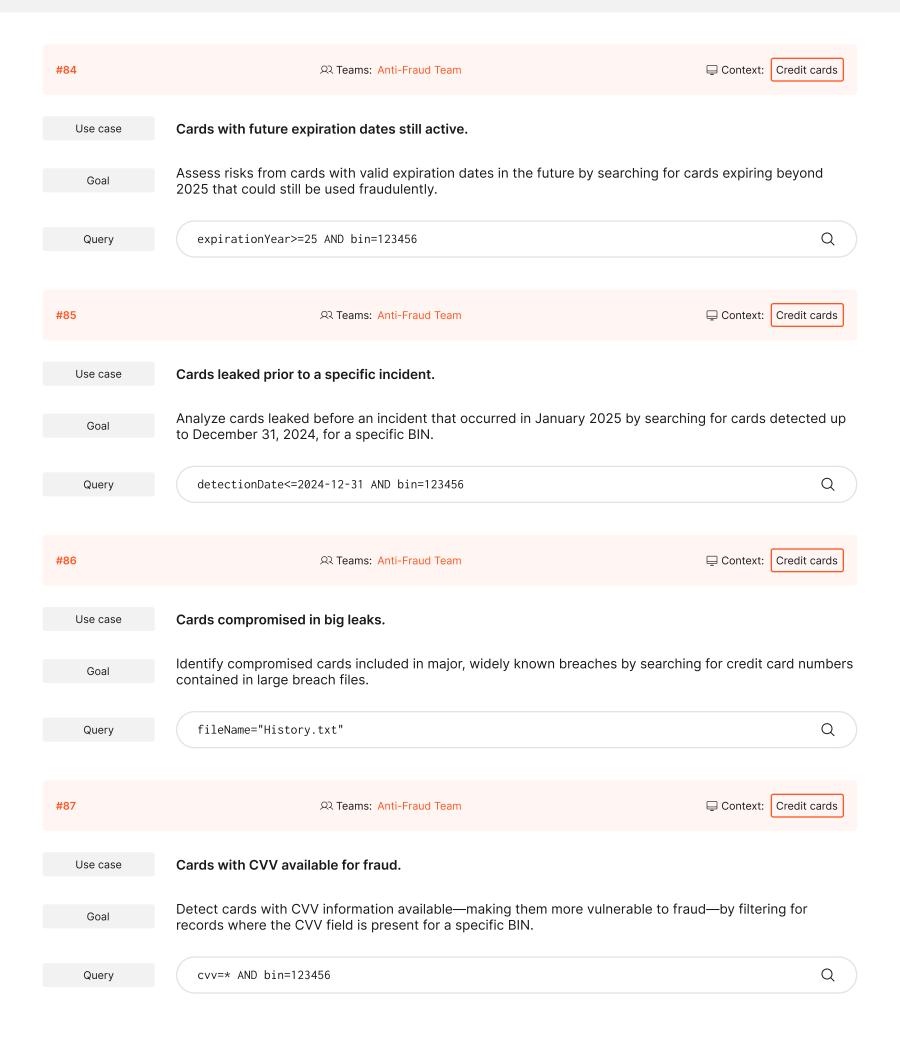




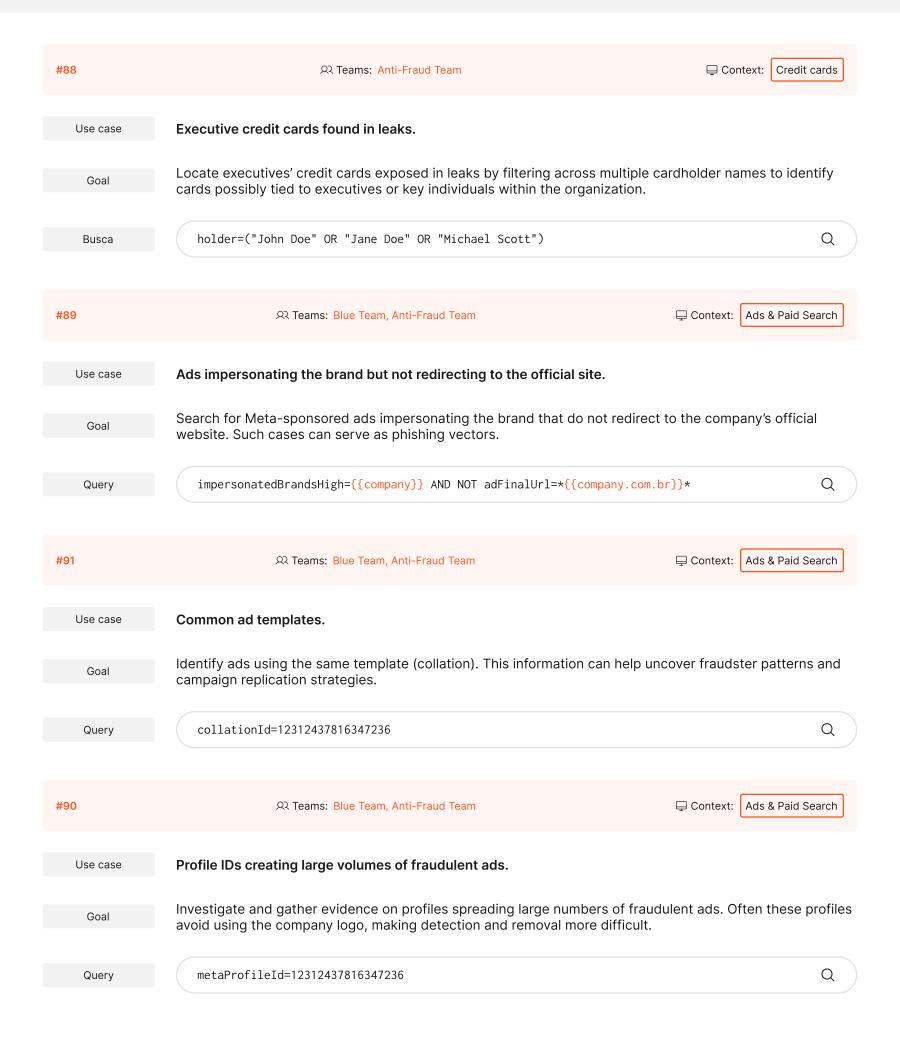




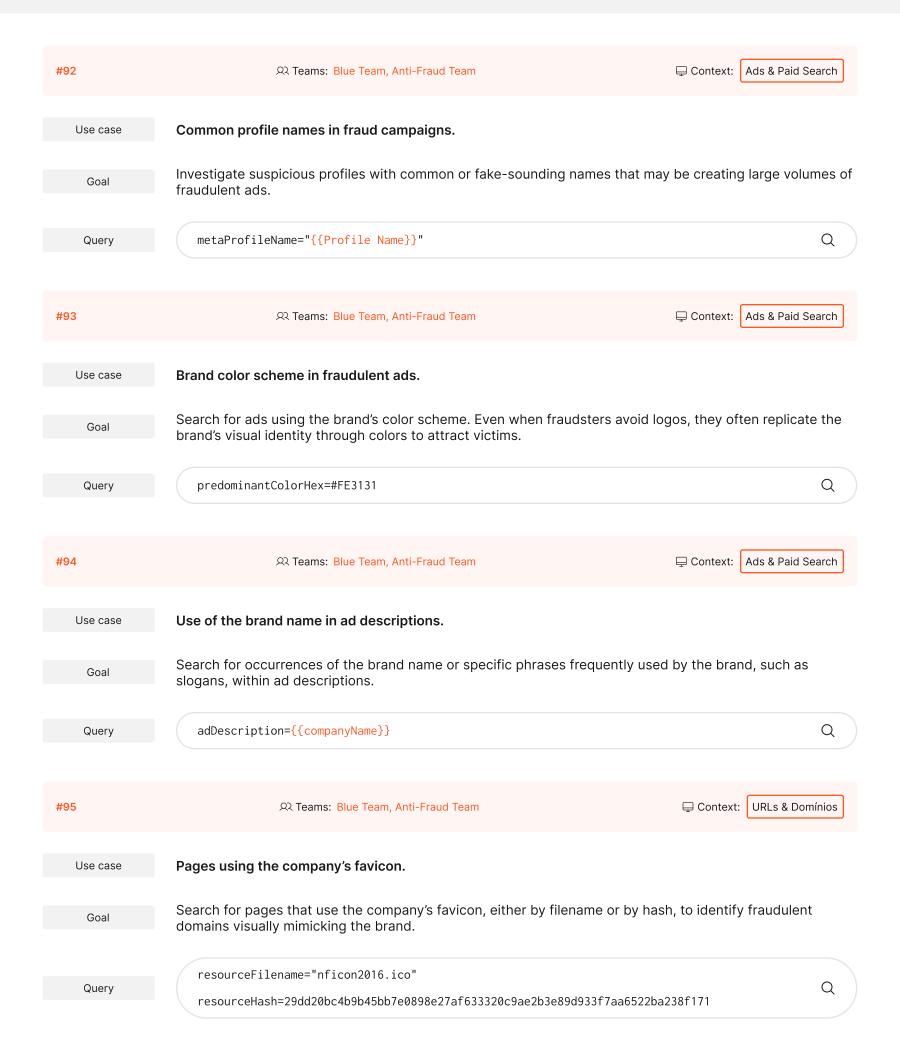




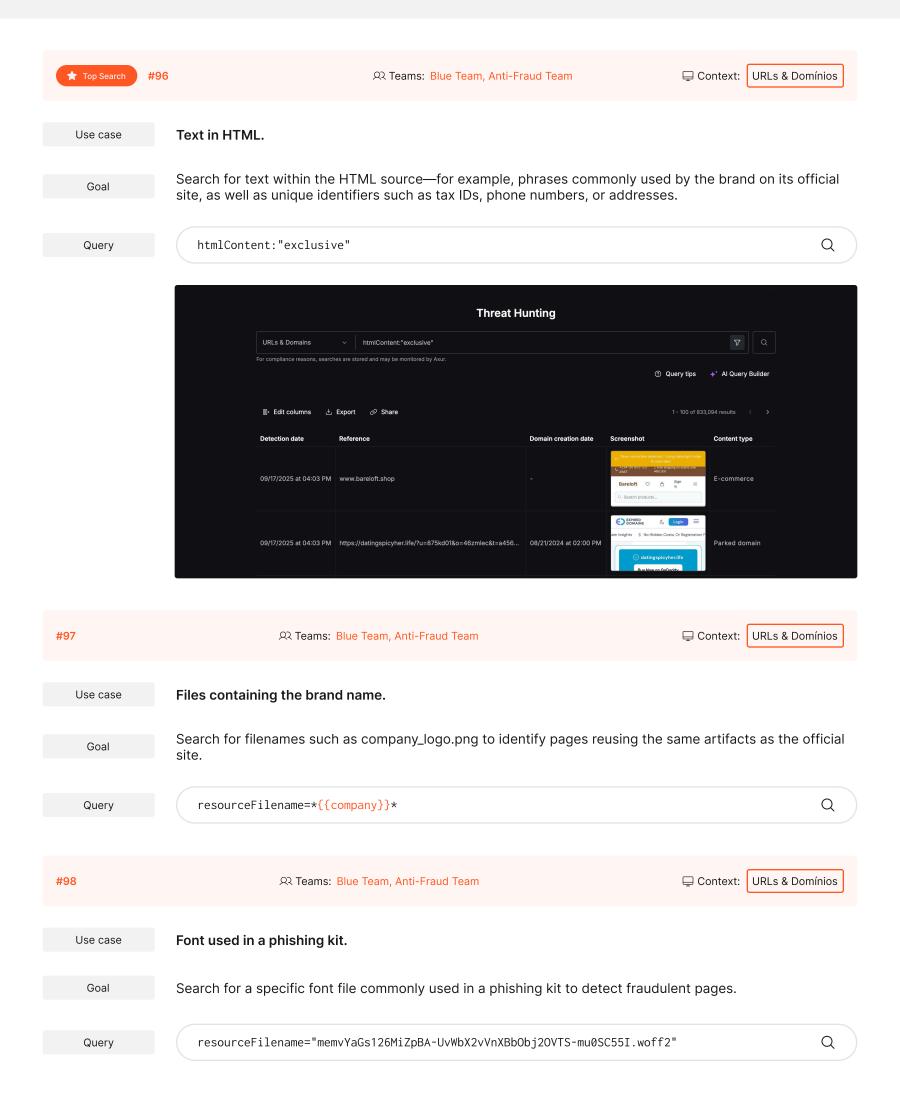




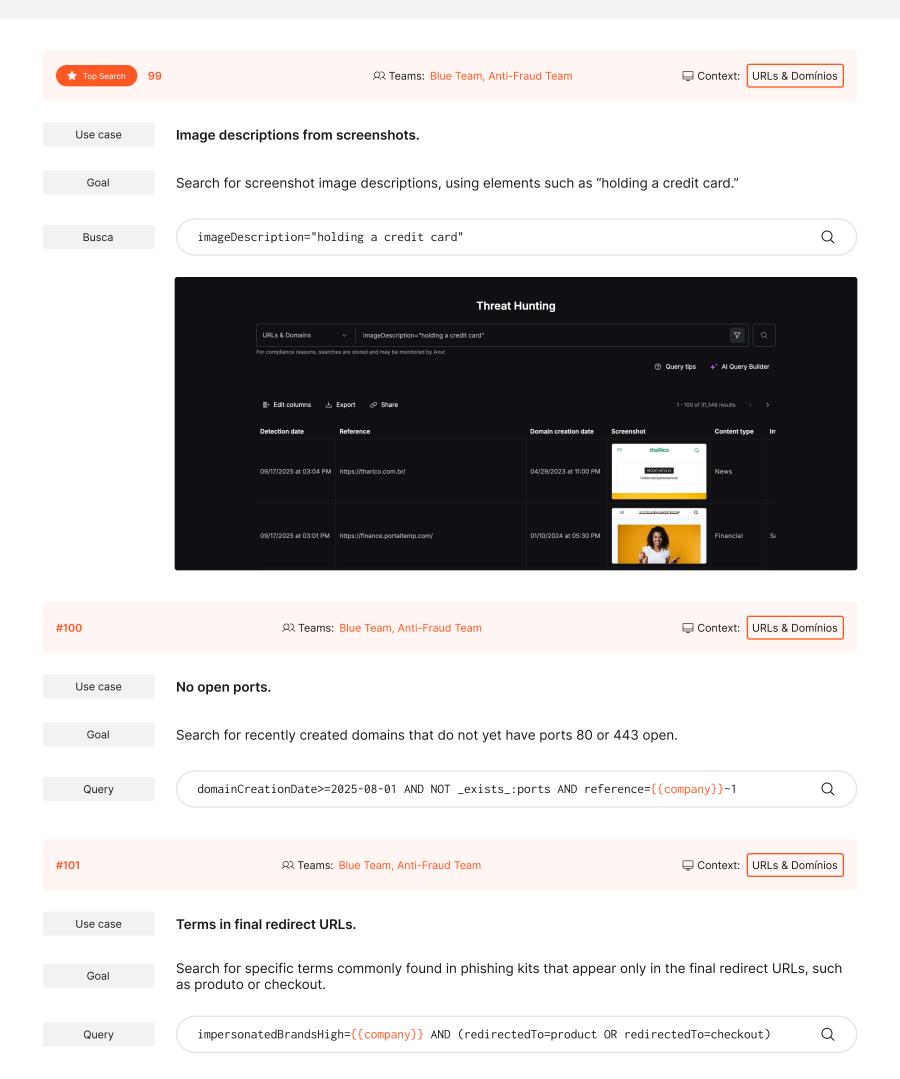








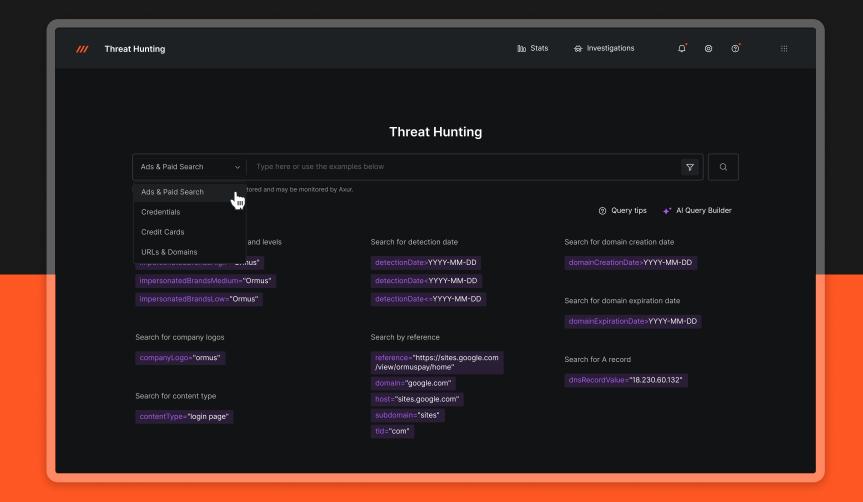




Discover Threat Hunting

The 101 Threat Hunting use cases from Axur show that external threat detection is not a one-time task, but an ongoing practice to reduce risk across multiple areas of the organization.

Each use case highlights how credentials, digital assets, and exposed information can be exploited in different ways—and how anticipation changes the game in response. The key takeaway is clear: the more visibility you have into what circulates outside your systems, the stronger your ability to protect your business effectively.



Gain access to one of the world's largest malicious data repositories.

GET A DEMO







