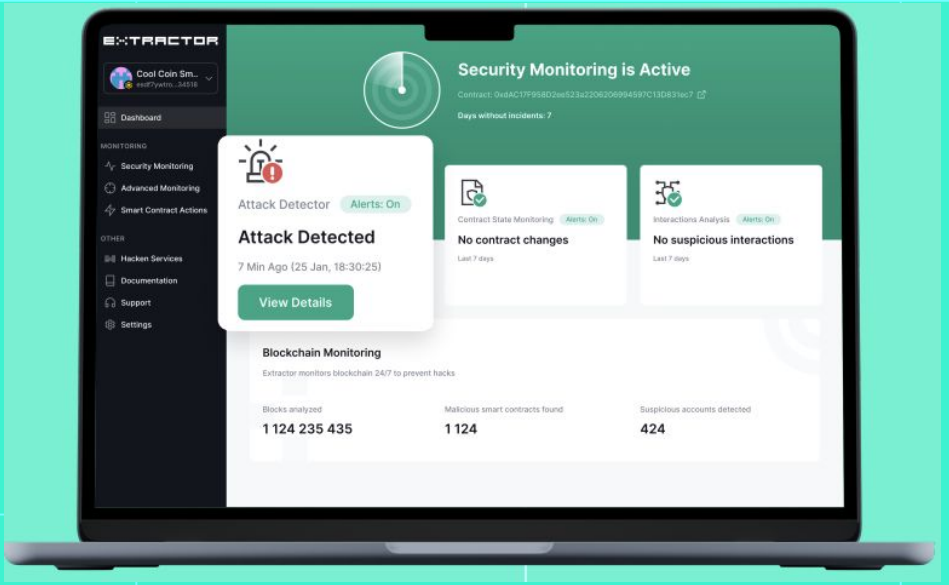
HACKEN

Hacken Extractor

Post-deployment Security Solution for Attacks Detection and Prevention



Market State

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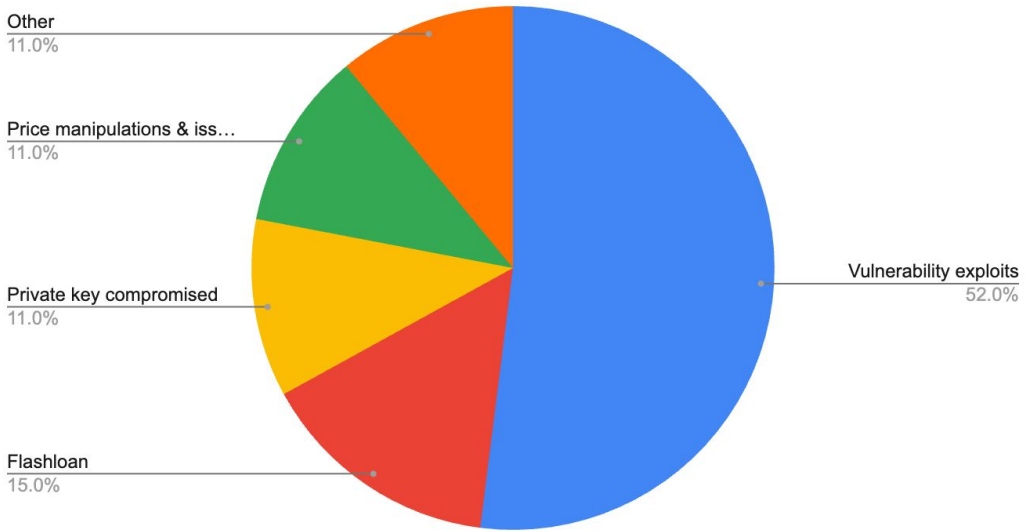
“$1 billion was spent securing smart contracts in 2022, yet [$4 billion was hacked last year.]”

Attack Types



What is Hacken Extractor Today?

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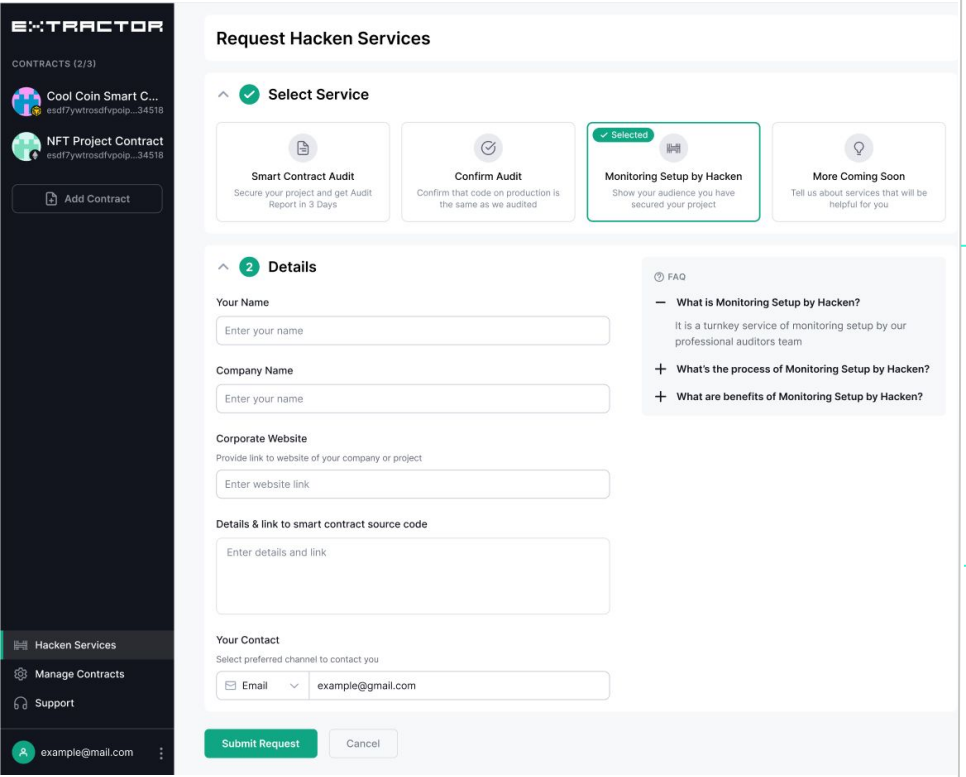

Competitive Technology

- Attack Detector spotted most of the recent hacks
- Setup flexibility for each project

Proven Traction

- 140 Beta Users
- 100+ Smart Contracts Secured
- 10 Annual Clients within first month

Hacken Expertise

- Auditors and Security Researchers in core team

How Does It work?

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Security Monitoring of Smart Contracts

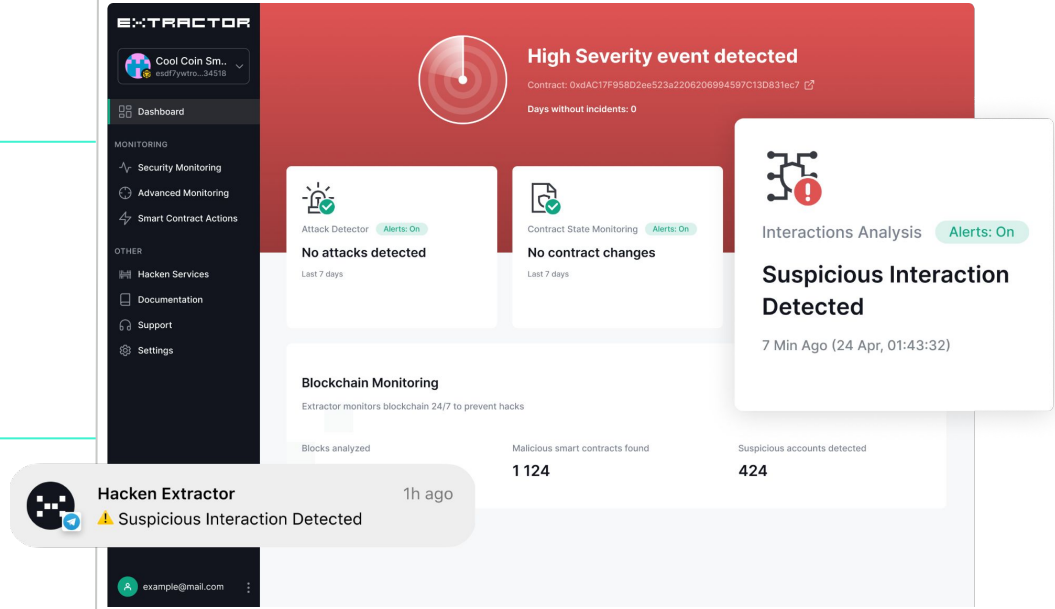
Detecting Attacks and Hacks by monitoring and defining suspicious accounts and smart contracts on chain

Advanced Monitoring of Smart Contracts

Setup additional triggers depending on projects types that are detecting suspicious events across the Smart Contract

Hacks Prevention Mechanisms

From no code to full integration mechanisms that allow automated response to incidents to mitigate risks or completely prevent exploit



Level Finance Case Study

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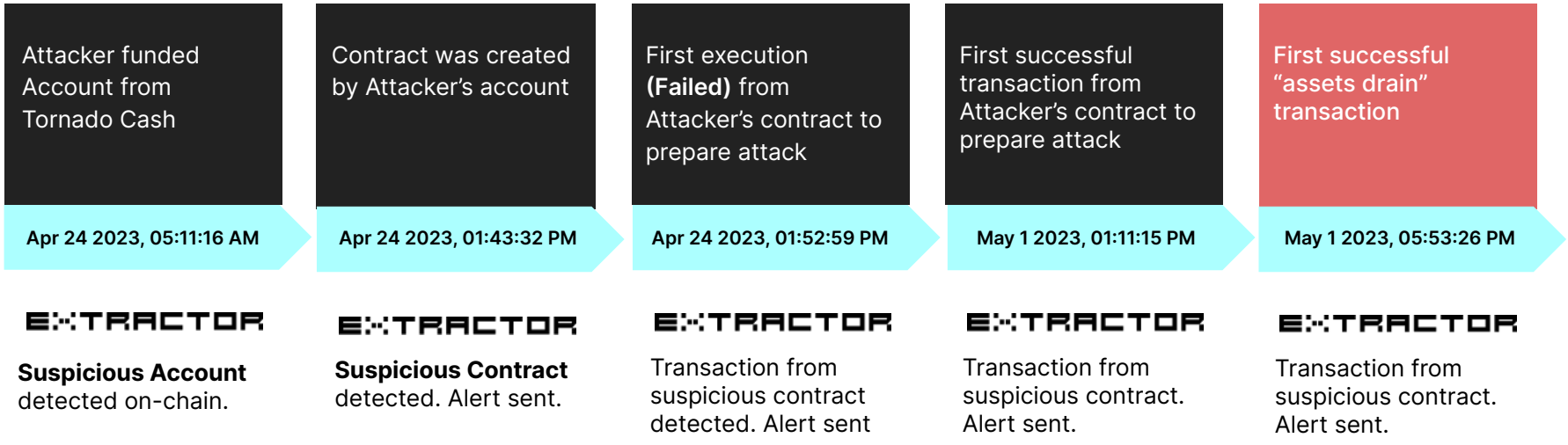
Tuesday, May 2, 2023 $1.1M in referral rewards were robbed from the BSC-based perps platform.



If Hacken Extractor was in place, it would prevent hack 7 days beforehand and save $1.1M funds

Competitive Advantage

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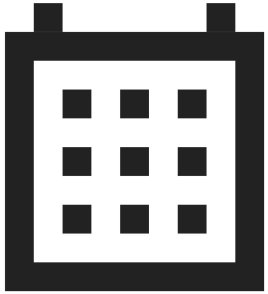

Perfect Timing for Connection

Effective protection has to be implemented inside the contract. Right after an audit!

No Customer Acquisition Cost

Extractor is an essential need and perfect upsell for every Hacken Client

Setup Service Included

Client saves development resources as during the audit Hacken Experts setup triggers and protection mechanisms

Hacken Extractor

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Hacken Extractor will become sophisticated Post Deployment security solution that will ensure multi level assets protection of Defi world.