



Cyber Threat Intelligence (CTI) that's  
actually useful!



**HoneyPotDB**

Activity-Driven Threat Intelligence

# Meet The Founders



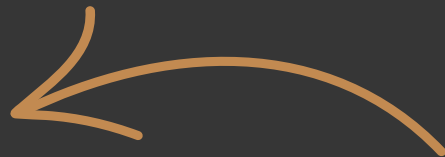
Brad King

*Infrastructure and  
Security*



Matt Limb

*Python Software  
Development*



A management team with **strong technical** skills who can relate to our **target customers**



# The Problem with Threat Intelligence



## Unreliable

Reasoning behind TI is kept secret, with no **examples** or **raw data** to build detection rules



## Stale

Assessing the **current real-world risk** for a threat is hard due to stale and **outdated TI**



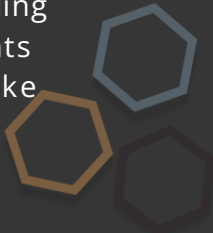
## Fear

**Scaremongering** and **panic** prevent high risk threats from being a **priority**.



## Lack of Context

IOCs and TI have limited **context**, making building defences, threat hunts and investigations take **time**.



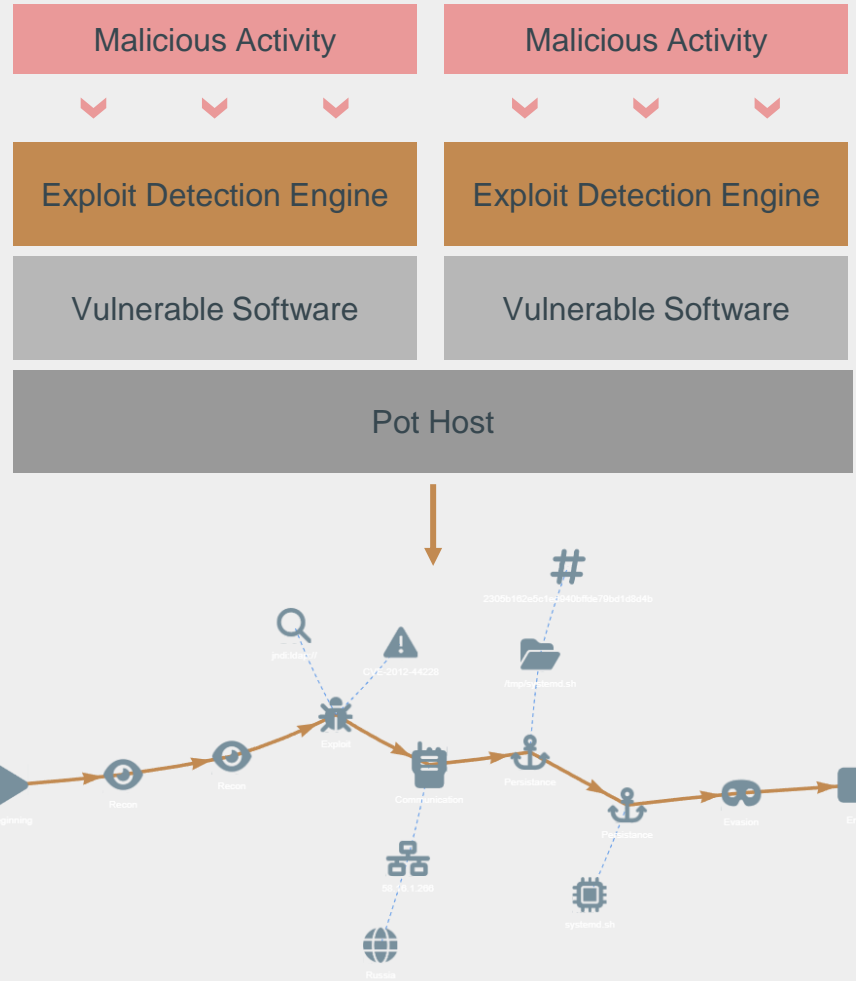
# Solution

Track the **real-world activity** of cyber **attackers** in the wild, to create activity-driven **contextualized** Threat Intelligence.

Helping businesses to **defend** against cyber attacks

# Solution - Technology

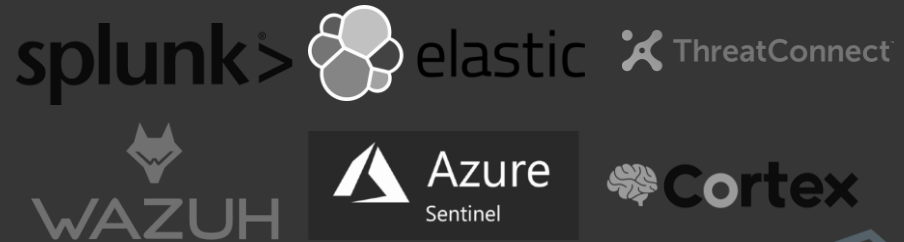
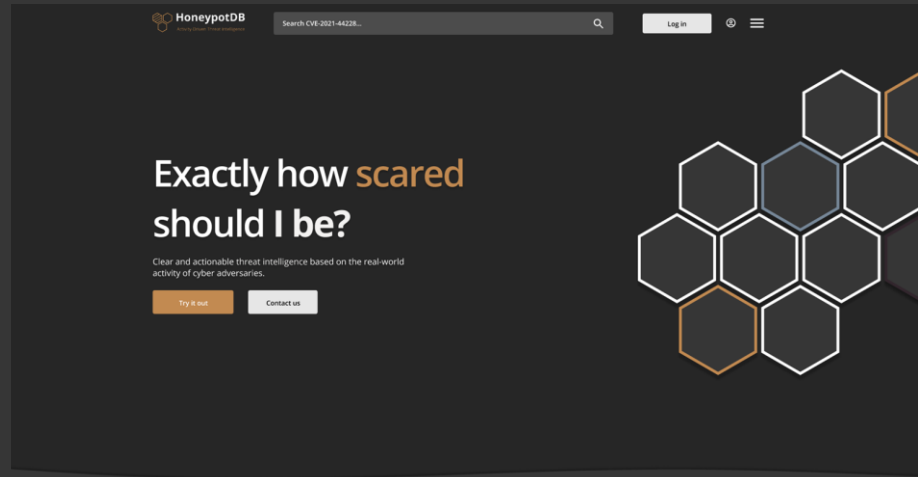
Capable of rapidly deploying **thousands** of honeypots for the latest vulnerabilities, collecting **terabytes of data** to generate quality **intelligence**.



# Solution - Product

Powerful search, attack chain visualizations and example alerts.

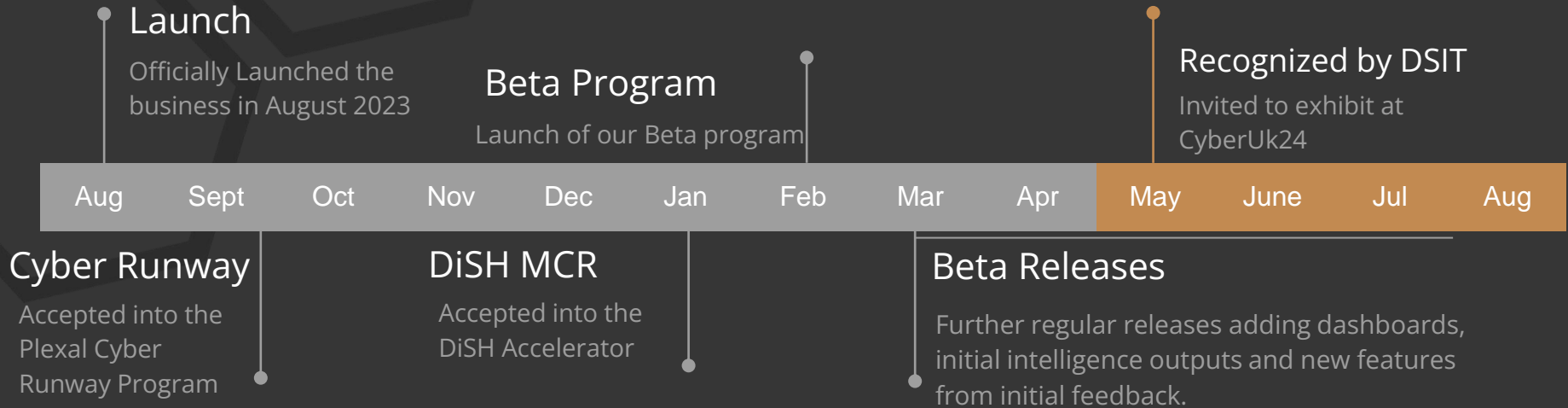
Delivered via our web console, coupled with a seamless API for automations and integrations.



Integrations



# Milestones and Traction



# Goto Market Strategy

Beta Fee  
£1,000

01 Beta Program



## Feedback & Traction

Collect **feedback** from early customers to inform our **roadmap** and show **traction**

01

Marketing

02

## Spread the word

Exhibit at events & run competitions to increase **brand visibility**, lead generation, and **beta testers**

03

Beta Realises



## Continued Improvement

**Collaboration** & **feedback** from beta testers drive frequent **releases** with new features and improvements, enticing **more beta testers**.



04

Major Release

## Beta Testers become Clients

Our first major release converts existing beta testers into **full paying customers**

Beta Period  
1-2 Years~





# Business Model and Pricing

A Software as a service (SaaS) product, targeting managed security service providers (MSSPs) and enterprise companies.

Generating regular recurring revenue through product sales and ad-hoc consulting.

## Free

- ✓ Individuals
- ✓ Researchers
- ✓ Basic intelligence
- ✓ Simple data queries
- ✓ Quick access and sharing
- ✓ Limited usage quota

Free

## Enterprise

- ✓ MSSPs and SOCs
- ✓ Complex searches
- ✓ Customer Alerts
- ✓ Malware Samples
- ✓ Analyst Defense Training

£50,000+ /year\*

## Basic

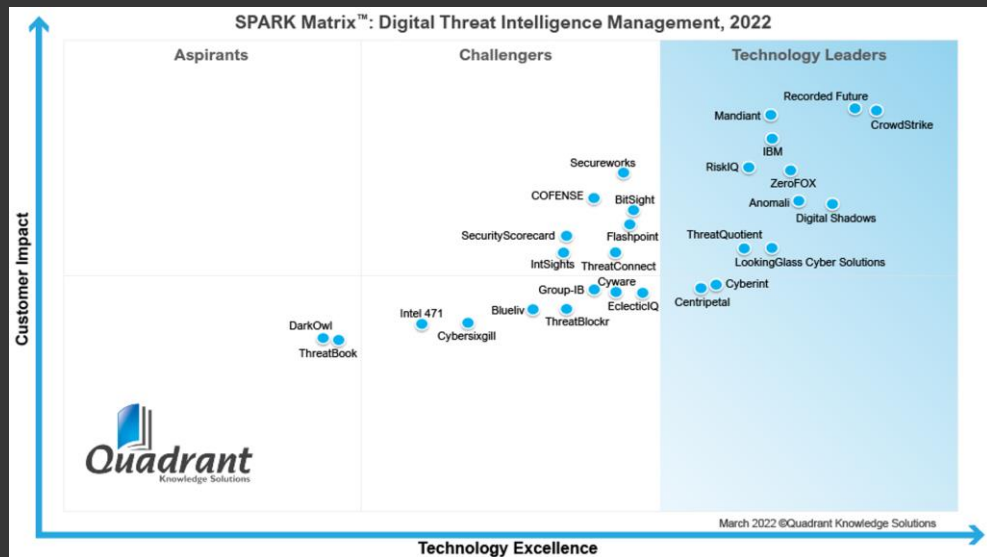
- ✓ Security Teams
- ✓ Access to search console and visuals
- ✓ In-depth intelligence
- ✓ Higher Usage Quota
- ✓ Advanced tooling Integrations

£25,000 /year\*

# Competitors

A **diverse sector** with many strong players, each with their own **specialities**.

We have a unique focus on providing attack **examples** and **context** to make building defence easier.



GROUP-IB

ANOMALI

LUPOVIS



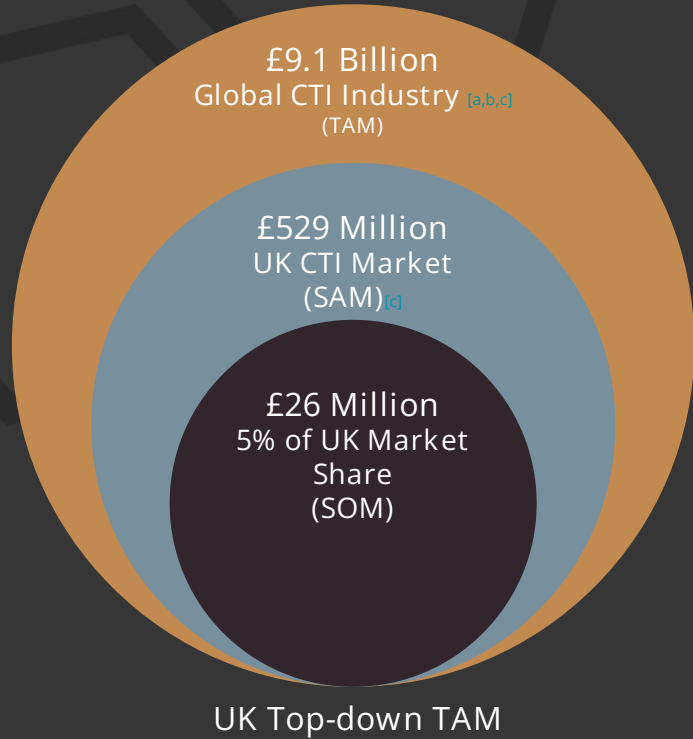
GREY NOISE

CROWDSTRIKE

ZEROFOX

digital shadows\_

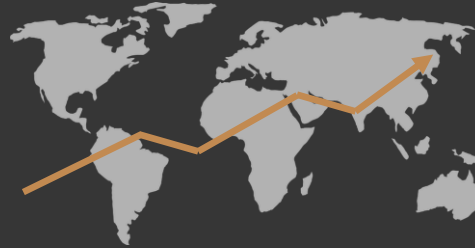
# CTI Market Size – UK



Bottom-up TAM:

£30K pricing targeting  
11,394 UK based  
customers, 5% market  
share.

£17 Million

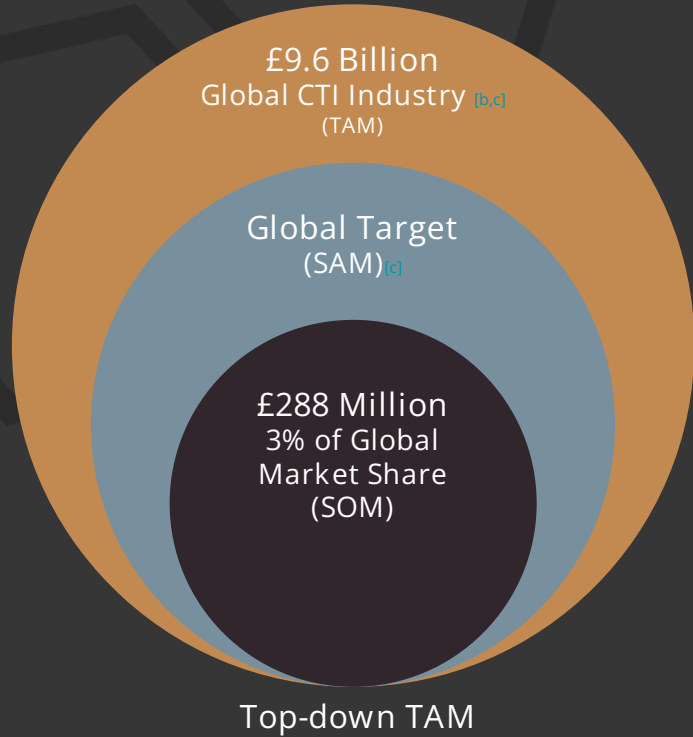


Aspirations to enter  
Global Markets

A healthy sized  
**introductory**  
**market** to enable  
us to scale



# CTI Market Size – Global



## Bottom-up TAM:

£30K pricing targeting  
196,088 global based  
customers\* [h,i]  
3% market share.

£176.5 Million

A versatile product  
that can target a  
**global market**  
with continued  
growth

\* Based on number of UK customers extrapolated to estimate global number of customers, due to lack of global data- (1/UK Cyber Market share%) \* UK Market Size



# The Ask

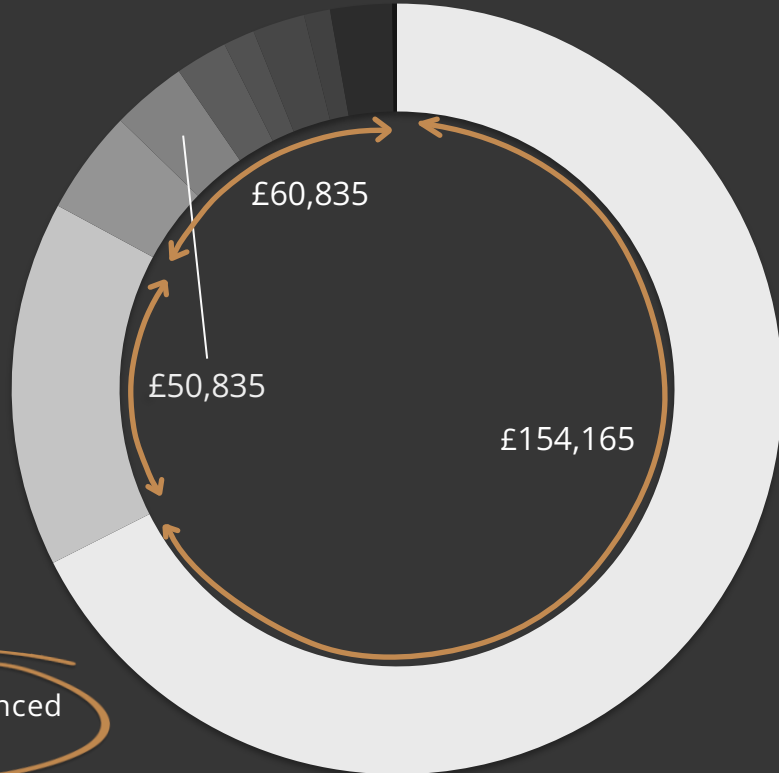


Raising £250,000  
£3.5M Pre-Money\*  
(7%~)  
SEIS Eligible

SaaS Experienced Investors

Commercial Experienced Investors

Cyber (TI) Experienced Investors



- Salaries  
CEO, CTO, Product Engineer, Python Developer, Security Engineer
- Marketing
  - Events
  - Website Design
  - Beta Program Engagements
- Web Development
  - Website
  - Product Console
  - Possibly do ourselves
- Offices  
Manchester, Bolton Offices hired spaces
- Office Utilities
  - Laptops
  - Office 365
  - Collaboration Software
- Traveling  
Event and meeting travel expenses
- Consulting  
Consulting time with industry experts, CISO's & scenario analysis
- Accounting  
Account firm package subscription
- Legals  
Seed Legals
- Other  
Insurance, Infrastructure ( Currently free ), compliance and certifications



# Sources and Attribution

- a) Future Market Insights TI Market Outlook 2024 to 2034 - <https://www.futuremarketinsights.com/reports/threat-intelligence-market>
- b) Markets and Markets CTI Market by component - <https://www.marketsandmarkets.com/Market-Reports/threat-intelligence-security-market-150715995.html#:~:text=The%20global%20threat%20intelligence%20market,6.5%25%20during%20the%20forecast%20period.>
- c) Statista CTI Market size 2023 to 2033 - <https://www.statista.com/statistics/1230328/cyber-threat-intelligence-market-size-global/>
- d) Statista Cyber Security market Worldwide - <https://www.statista.com/outlook/tmo/cybersecurity/worldwide>
- e) Statista Cyber Security Market UK - <https://www.statista.com/outlook/tmo/cybersecurity/united-kingdom> (Used to estimate UK CTI sized based on UK General Cyber size)
- f) Greynoise Pricing - <https://www.greynoise.io/pricing>
- g) Group-IB Pricing - <https://www.group-ib.com/services/investigation-subscription/>
- h) Global Cyber Security Market Size - <https://www.statista.com/outlook/tmo/cybersecurity/worldwide>
- i) UK Cyber Security Market Size - <https://www.statista.com/outlook/tmo/cybersecurity/united-kingdom> (5.80% of global market)

