

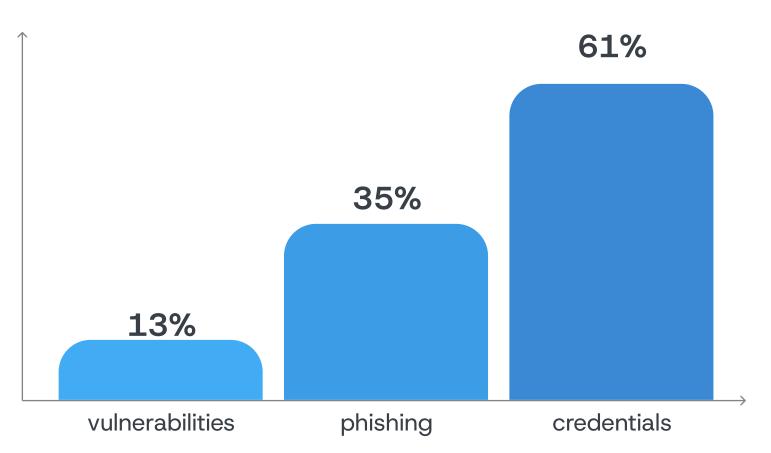
# Stay Ahead of Threats with Proactive Intelligence

Monitor your business in real-time with intelligence-driven defense





## 61% of cyber attacks involve adversaries using valid credentials



UK Government Cyber Security Breaches Survey

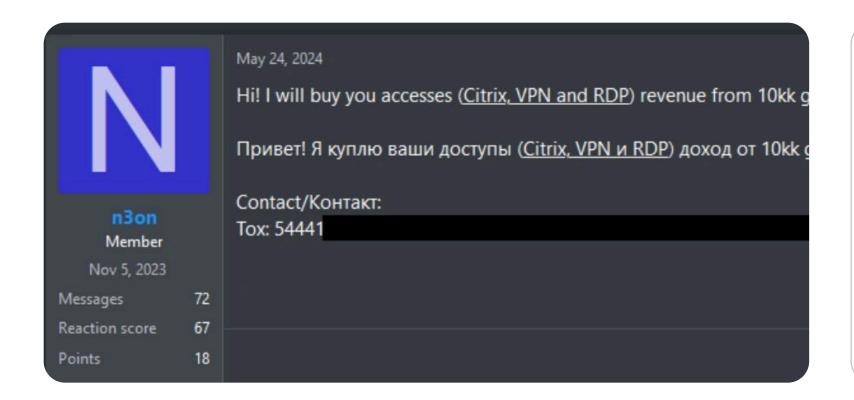
- 61% of UK businesses experienced security breaches
- 51% of breaches involved the use of stolen credentials
- 35% of these breaches were linked to credentials stolen via phishing

Verizon's 2023 Data Breach Investigations Report (DBIR)

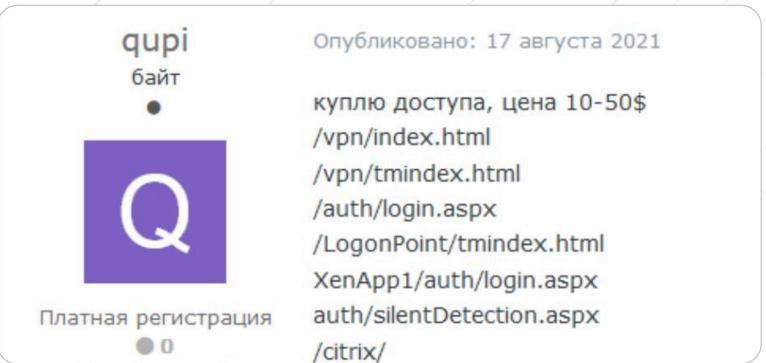


#### Behind the scene

A threat actor affiliated to Ransomware Hub ransomware group is buying Compromised Credentials



A threat actor is buying Compromised Credentials to various companies by looking for specific keywords in URLs



Stay protected. Increase your security posture with ParanoidLab



#### We monitor

get real-time intel on stolen credentials and targeted attacks to stop ransomware before it strikes

Managed Security
Service Providers

Boost offerings with real-time Dark Web monitoring Distributors & Resellers

Offer a high-margin, plug-and-play threat intelligence solution

Integrators δ Consultants

Integrate ParanoidLab into EASM, DRP, and SOC projects

4 SOCs

Get early, actionable threat intel to prevent escalation

5 Cyber Insurance

Use API-driven threat insights for smarter risk assessment

Enterprises & High-Risk Sectors

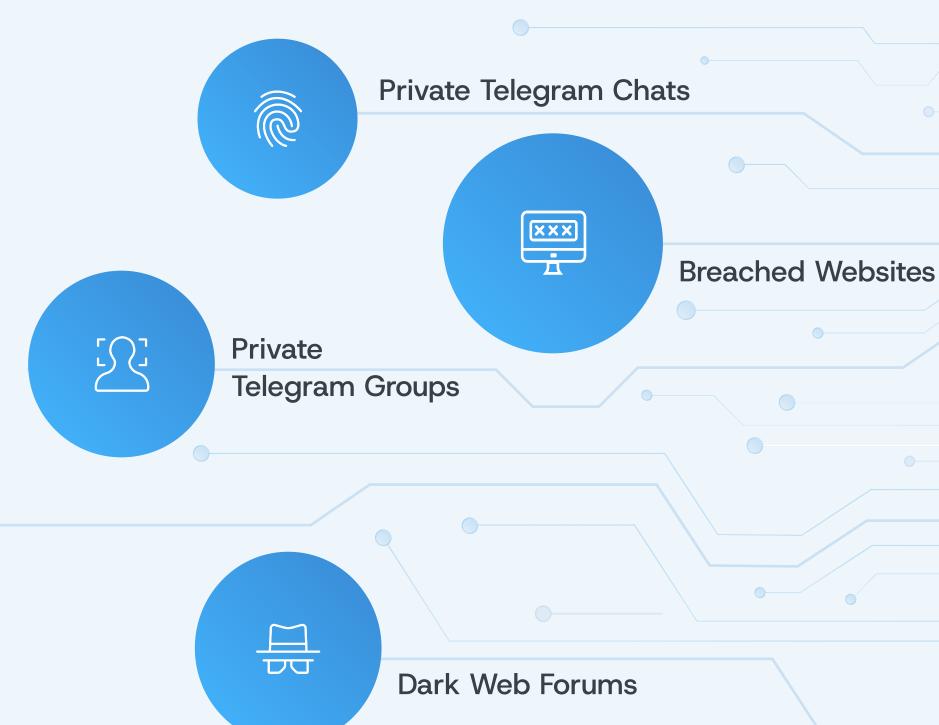
Continuously monitor the Dark Web to prevent leaks and threats in industries

Stay Ahead of Threats with Proactive Intelligence

SERVICES

### Services offered by ParanoidLab





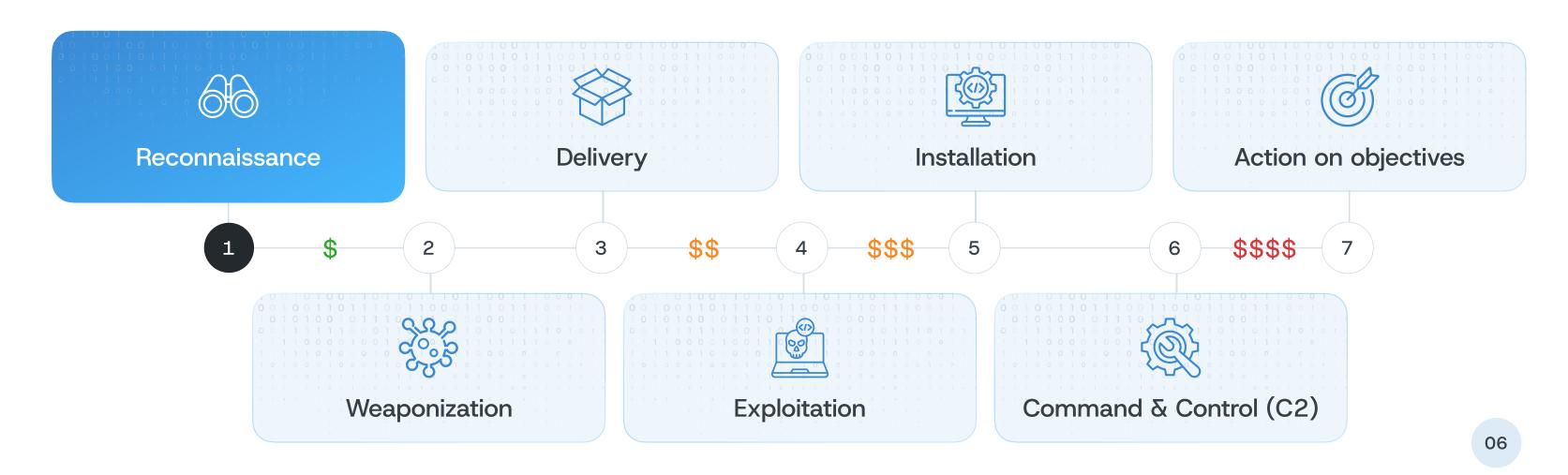






## We Stop Cyber Attacks at the First Stage of the Cyber Kill Chain

ParanoidLab stops cyber threats at the earliest stage — reconnaissance — by monitoring the Dark Web for compromised credentials and key client mentions, helping MSSPs and security teams act before attacks begin



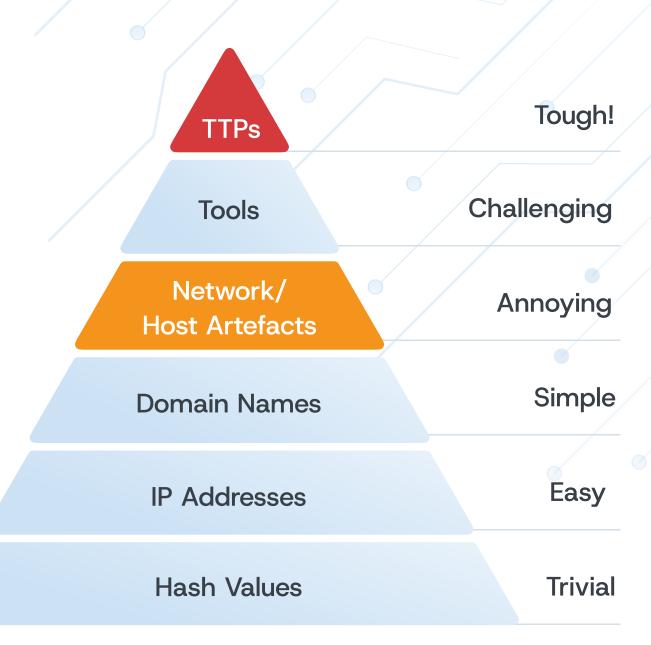
THE VALUE OF PARANOIDLAB

## We hit the Top of the Pyramid of Pain

ParanoidLab disrupts the use of the primary initial access vektor to neutralize top-tier adversary tactics

This early detection helps companies stop attacks before they escalate, minimising impact and costs





**ACHIEVEMENTS** 



## Proven Security. Measurable Results

ParanoidLab protects your company by blocking compromised credentials, a key access point for cybercriminals

Up to 30X

Improvement In Threat Detection Time

Up to 3x

Reduced Likelihood Of A Company
To Be Attacked

Up to **70%** 

Reduction In Ransomware Incidents

ParanoidLab detects threats within 7 days, cutting ransomware risk by up to 70%

supported by research from Zscaler, IBM, and Verizon



### Become a partner

Revenue Growth Opportunities

Expand your revenue streams and Attract new clients by offering unique, high-value cybersecurity services

2

Enhanced Service Offerings

Provide your clients real-time alerts and comprehensive protection against threats from Initial Access Brokers and Infostealers 3

Strengthen Client Trust & Compliance

Demonstrate your commitment to protecting clients, partners and employee's data from cyber attacks

Partnership Models

#### MSSP / SOCs / IT Security providers

Grow your business with easy cybersecurity. Enhance credential checks via API

#### **Distributors / Resellers**

Add a profitable, user-friendly solution to your sales portfolio. Use us to address the significant problem of Compromised Credentials



### Become a partner

01

#### Flexible Pricing Models

Choose from a variety of pricing options

Pay-per-API request model for ultimate flexibility or Pay-per-Asset for simple budgeting

02

#### Easy-to-Setup Easy-to-Use

Designed for rapid deployment and user-friendly operation

it's easy to integrate into your existing systems and begin protecting your clients right away 03

#### White-Label Solutions

Offer our cybersecurity services under your own brand. Seamlessly integrate ParanoidLab's services into your existing platforms and workflows with our custom API solutions

With ParanoidLab, your business is protected from the most advanced cyber threats

### Looking to enhance your cybersecurity with our solutions?



We are here to help















