Prevent Cyber Attacks Before They Happen

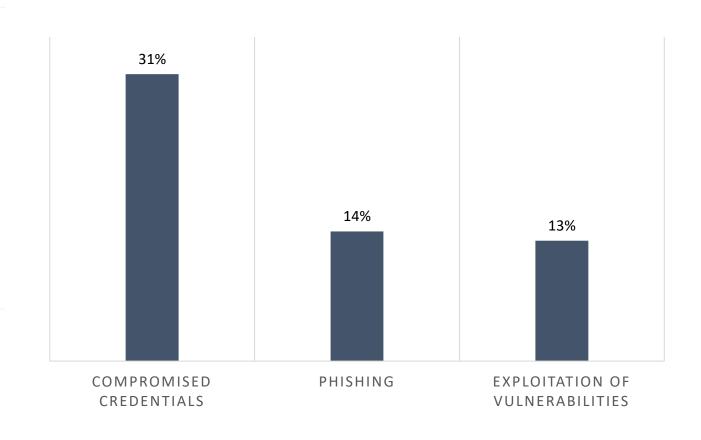


Monitor your business on the Dark Web

Vectors of attack



Over 31% of cyber-attacks involve using compromised credentials as an attack vector ¹



1 – Verizon 2024 Data Breach Investigations Report

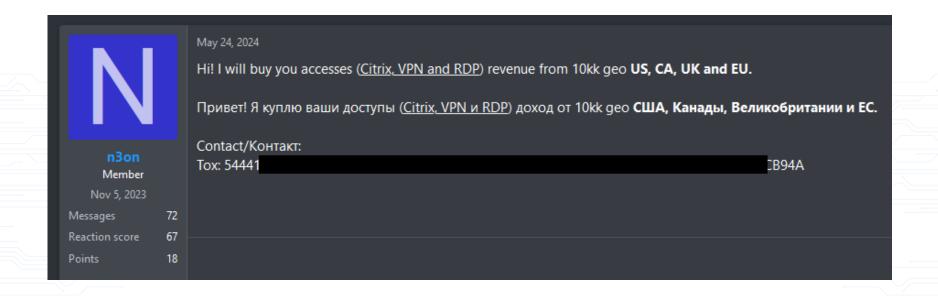






Vectors of attack





A threat actor affiliated to Ransomware Hub ransomware group is buying

Compromised Credentials

Vectors of attack



qupi байт



Платная регистрация

7 публикаций Регистрация

08/12/21 (ID: 119003)

Деятельность

вирусология / malware

Опубликовано: 17 августа 2021

куплю доступа, цена 10-50\$

/vpn/index.html

/vpn/tmindex.html

/auth/login.aspx

/LogonPoint/tmindex.html

XenApp1/auth/login.aspx

auth/silentDetection.aspx

/citrix/

/+CSCOE+/

RDWeb

/dana/

/dana-na/

/global-protect/

/nf/auth/doAuthentication.do

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





Services offered by ParanoidLab





ParanoidLab empowers MSSPs, SOCs, and IT Security providers by continuously monitoring every hidden corner of the Dark Web - from Telegram channels and underground forums to Initial Access Brokers' databases, Infostealers, and marketplaces. It detects Compromised Credentials of employees, partners, and users, and mentions of specific keywords in real-time, and notifies you to prevent ransomware and cyber-attacks.

Services offered by ParanoidLab



Compromised Credentials Monitoring

- ✓ Infostealers
- Combo-lists
- ✓ Dark Web Marketplaces

Dark Web Monitoring

- Dark Web Forums



50 million records daily update

5 minutes

The value of ParanoidLab



Our achievement in the journey depicted in numbers

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

According to the IBM Cost of a Data Breach Report 2024, detecting a breach takes 292 days on average.

ParanoidLab reduces this time to just 7 days, enabling organizations to quickly detect and respond to threats, significantly minimizing potential damage and associated costs.

The likelihood of a company being attacked annually is 20% - 60%, depending on the industry and revenue.

ParanoidLab reduces this risk to 6% - 39% accordingly.

According to research by Zscaler, IBM, and Verizon, companies that implement Compromised Credentials Monitoring and Dark Web Monitoring experience **up to a 70% reduction in ransomware incidents** due to early detection of potential breaches and points of entry.

ParanoidLab Stops Cyber Attacks at the First Stage of the Cyber Kill Chain





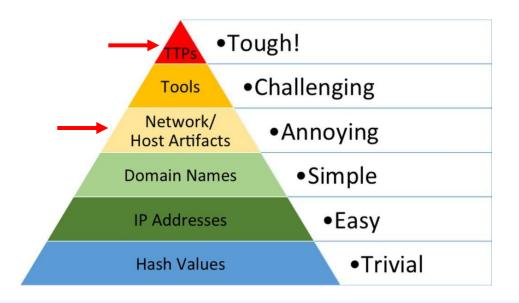
The Cyber Kill Chain outlines seven critical stages of a cyber attack, each representing an opportunity to stop attackers in their tracks. **ParanoidLab intervenes at the very first stage** - reconnaissance, where cybercriminals gather information about their targets.

By continuously monitoring the Dark Web for Compromised Credentials and mentions of specific keywords related to your clients, **ParanoidLab identifies** potential **threats before they materialize**. This early detection allows **MSSPs**, **SOCs**, and **IT Security providers** to **disrupt attacks at their inception**, when **intervention is most effective**, and **costs are lowest**.



ParanoidLab hits the Top of the Pyramid of Pain





ParanoidLab effectively **targets** critical cybersecurity pain points by disrupting the use of compromised credentials - a **primary initial access vector for threat actors**. Leveraging the MITRE ATT&CK® framework, **ParanoidLab** focuses on preventing unauthorized access to essential enterprise technologies like Active Directory, VPNs, and RDP through the "Valid Accounts" and "External Remote Services" techniques.

By monitoring and mitigating these threats, **ParanoidLab empowers MSSPs, SOCs, and IT Security providers to neutralize the most challenging tactics used by adversaries**, ensuring robust protection at the top of the Pyramid of Pain.

Become a partner



Revenue Growth Opportunities

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

Enhanced Service Offerings

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

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

Partner with us to help your customers and grow your business with easy-to-manage cybersecurity solutions.

Integrate our proprietary data **via API** to enhance Compromised Credential checks in any application.

Resellers

Add a **profitable**, **user-friendly solution** to your sales portfolio.

Use **ParanoidLab** to address the significant problem of Compromised Credentials and Infostealers, easing fears and protecting customers.





Become a partner



Flexible Pricing Models

Easy-to-Setup Easy-to-Use

White-Label Solutions

Choose from a variety of pricing options.

Pay-per-API request model for ultimate flexibility.

Designed for **rapid deployment** and user-friendly operation.

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

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

www.paranoidlab.com

Pricing



	Free	Standard	Business						
Pricing monthly, USD	0	190	1 000	3 000	5 000	8 000	15 000	25 000	
Pricing annually, USD	0	1900	11 000	32 000	54 000	86 000	160 000	260 000	
Requests per month	10	100	3 000	10 000	25 000	50 000	100 000	200 000	
Targets									
Domains	Unlimited								
Wildcard	+								
E-mails	Unlimited								
Keywords	-	- Unlimited							
	Sources								
InfoStealers	+								
Combo-lists	+								
Telegram	-	-	+						
Forums	-	-	+						
Marketplaces	-	-	+						
API	-	-	+						

www.paranoidlab.com



Prevent Cyber Attacks Before They Happen Become a Partner

Whether you're interested in reselling our cybersecurity solutions or integrating them into your existing services, we are here to help

Contact us via email, phone, or LinkedIn to discuss partnership opportunities









