

Protecting your business from cyber threats



## What can we do for you?

### A new world needs new solutions

The ever-changing world of cyber security is forcing organizations to adopt new strategies in order to protect the business against cyber-attacks. Had your organization taken the **necessary steps** to ramp up your security in order to adhere for today's threats?

Relying on technology is not enough. Dedicating manpower to investigate security incidents after they occur is equal to **providing hackers with the keys to your network**. Simply adhering to regulation requirements will keep you complied but not necessarily secured.

The name of the game in today's threat landscape is **being proactive**. Making sure your organization has the right set of tools to detect attacks at its early stages, to keep your shareholders and senior management involved and last but not least to assure steps taken to pro-actively test your security defenses include real life attack scenarios which are focused on your key business assets.







Galaxite solutions

Cyber & ITSecurity

#### TOTAL GLOBAL IMPACT OF CYBERCRIME

#### VULNERABILITY 6,787 DISCLOSURES

### 8 MONTHS

#### IS THE AVERAGE TIME AN ADVANCED THREAT GOES UNNOTICED

#### **ON VICTIM'S NETWORK**



Do you know is someone is currently planning attack against your organization?

Are any sensitive busniess materials or confidential data belonging to your organization currently being sold or offered for sale? (credit card data, health records, pii etc)





galaxite Cyber provides a cutting edge software solution (ACID) which all ows you to monitor if your company or any of its valuable data are currently discussed or traded in undercover forums. We offer a 24 / 7 Real Time Web monitoring and advanced automatic early detection and alerts to planned and actual cyber- attacks.

**Sites monitored include:** social networks, IRC chats, Deep Web, Dark Net & more...

Searches based on an unlimited number client-defined of keywords which can cover a verity of monitored business assets such as:

- Leaked User Names & Passwords
- Credit card data
- And many others...

The solution does not require any installations in client's network.



Cyber & ITSecurity

Corporate Emails Planned Attacks

# Do you know if you have been hacked?

What are you vulnerabilities? How easy of a target is your organization and your employees?





Most organizations today invest heavily in technology to stop cyber breaches. Even so, the **success rate of the attackers continue to grow** mainly due to the use of targeted attacks against your employees, third party vendors or hidden vulnerabilities in your systems as an entry point.

The best way to mitigate this risk is to be pro-active and **engage experts** to simulate such sophisticated attacks which takes the hackers approach. We provide a simple, focused solution which focuses on protection of your key business assets:

Let us know what is important to you, and our experts will let you know **how vulnerable your organization is** using a verity of advanced attack vectors used by today's hackers.



Our solution includes the following services:

### Phishing Campaigns

A simulation of a real spear phishing attack against your employees. Wil provide you with the insights of **how vulnerable your organization is**, how aware are your employees, and if such attacks can be leveraged to steal valuable business information from your network. Nowadays, this is considered as a **must have** dril for proper security governance.

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Our solution includes the following services:

### **Proactive Forensics**

Recent studies reveal that most mega breaches had started months before getting noticed by the target, allowing the attackers to gain a persistent presence inside the network **without being detected** by the security controls in place. Initiating a proactive forensics process will be used to detect existing persistent attacks your systems have failed to recognize. Such proce

Initiating a proactive forensics process will be used to detect existing persistent attacks your systems have failed to recognize. Such process includes a sophisticated malware detection which is **usually not recognized** by signature based systems such as anti-virus, IDS and IPS. The process applies both to servers, workstations, laptops and mobile devices.



Our solution includes the following services:

### **Penetration Testing**

Provides you with an understanding of your vulnerabilities both from the outside world and from your organizations' premises should a descrambled employee or malicious entity gain access to your physical premises. The simulation wil advise your management with the extent of vulnerabilities which exist in your systems and what can be achieved by leveraging these vulnerabilities in terms of the impact on your business. (Steal sensitive data, disrupt vital business services, take down systems, manipulate financial transactions etc).







### **Intelligent Access Governance**

#### What is Access Governance?

Today's fast-paced business-environments requires employees to have access to information, where and when they need it. Access Governance is a management technology answering the following questions:

- 1. Who did what?
- 2. Who has access to what?
- 3. Who reviewed and approved what?
- 4. Who should have access to what?

#### **Intelligent Access Governance**

offers to win this struggle by deployment of its advanced access governance system.



#### What makes it Intelligent?

#### Activity & Identity Monitoring

- Always know who did what, when, where and how
- Ful Audit-Trail Every monitored activity is enriched with details from various in-place security and HR systems
- Automate entitlements collection from any application across the organization. No coding required •

#### **Data Classification**

- Find-out where your sensitive data resides and always keep track of it thereafter
- Identify your resources' true owners, delegate authority. Enable them with the necessary independence
- Analyze users' activities to create usage-patterns to be used in policy creation and anomaly detection

#### **Access Certification**

- Usage-aware access certification processes •
- Recommend the reviewer on highly probable excess access •
- **Requests Automation** •
- Self-Service portal, integrated with powerful what-if engine to proactively predict violations •
- Unified Access Policies
- Continuously search for access, segregation-of-duties and controls violations
- Respond in real-time •



### Web Intelligence Services & Technology

Aglobal pioneers of Virtual HUMINT<sup>™</sup>-driven Web Intel igence Services & Technology, designed to bridge crucial intel igence gaps, faced by al ied governments and corporations around the world.

Our WEBINT efforts are powerfully focused on Tactical C-IED, **Cyber Counter-Intelligence**, Enhanced Due Diligence for corporations, and more.



DE3100A16C20Data Breach BA1002E6F6163686573204C69 BA101Cyber Attack696E41 023 106564207368 06E61 C6E2074686522 113

### Security guidance for projects and state level cyber entities

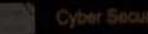
Cyber solution Architecture and Design established by leading experts in the field of OT (Industrial control) and IT(information Technology), in order to provide a suitable and relevant solutions to the need for cyber security, that arises from the unique threats and dangers cyber-attacks are posing to these systems.

We take proud in offering our customers state-of-the-art solutions, combining our knowledge in SCADA and in CYBER protection.

We provide a platform that supplies the SCADA operator a simple and clear information on cyber events in the SCADA system, clear first responder action list based on analysis and correlation between SCADA network suspicious events and physical process suspicious events, management and forensics tools and strong reporting tools in a secured environment.







### **Cyber simulator center**

Advanced training center for the cyber world, one of a kind capable of functioning attack and defense teams on advanced Cyber systems combined elements from around the world.





### **DDoS Simulation Testing & Attack Prevention service**

Security services and consulting, specializing in **Distributed Denial of Service (DDoS).** We've have helped mitigate hundreds of DDoS attacks on banks, stock exchanges and governments, and use our expertise to provide preemptive and emergency response services to organizations of all sizes.

We prepare organization for DDoS attack from an architectural vendor-neutral point-of-view, and ensure that the organization conducts al the necessary steps to be prepared: gap analysis, DDoS Simulation test, technology selection, SOC training and emergency response.





### **Secure E-mail Channels**

Secure email as an integral part of any large organization's communication model: We have an innovative vision and a mature product for the mass email market Asecure mass email distribution platform represents a major asset for an organization.

By automating and systematizing secure communications with a customer base that may be in the mil ions, banks, insurers and healthcare providers can significantly reduce communication-related costs while achieving higher standards of security and efficiency across the board. We provide a market- proven product, offeringorganizations of any size an easyto-integrate, easy-to- operate, smart and scalable secure mass email distribution platform.





### InfoSec – Secure Networks

InfoSec aggregates network security events and analyzes them in its advance, proprietary analysis engine to detect cyber-attacks patterns at different attack stages.

There solutions commonly available typically display a vast amount of from across the network. What is needed is not the quantity, but the capability to intel igently aggregate al the information with the **differentiate between false and positive alerts** and to correctly identify a new and sophisticated form of cyber threat or attack.

We provide an accessible, convenient, and professional solution for dealing with the continues rising threats of the cyber age. The unique combination of field-leading SIEM technology with the unique technology developed by the cybersecurity expert's team, veterans of elite army units, provides customers a leading holistic defensive umbrel a.



# Contact us

### and let our experts protect your success.

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