

# Widely spread cyber threats and sophisticated techniques expose organizations to the risk of cyber attacks



## CYBER FOOTPRINT

detects and analyzes all digital assets within an enterprise ecosystem, identifies the compromised ones and potential vulnerabilities



## CYBER RISK STATUS

measures and determines the risk level within an enterprise ecosystem



## INSIGHT

processes and distributes reports addressing security event issues detected by the network on a global scale

**Security Postural Assessment**  
detects, georeferences,  
and maps  
external organization assets

**Discovery Theft Account**  
assets potential identity thefts,  
performed via means of enterprise  
account compromise

**Cyber Risk Scoring**  
for security incidents  
and adopted  
cyber security practices

**Supply Chain**  
extending the  
Cyber Risk Status Score  
to subsidiaries, suppliers,  
and customers

**Remediation**  
identifies types of threats one can  
be exposed to and possible  
countermeasures

**Market benchmarking**  
comparing the Cyber Risk Status  
Score with Third-Parties operating  
within the same industry

**Reports**  
for intelligence activities including  
information on threats,  
vulnerability, and data breach

**Special Reports**  
organized in a well-established  
layout displaying information on  
genesys, assessment,  
and technical features

**Opponents**  
detail description of the  
main groups of hackers  
and hacktivists operating at an  
international level, and  
their aliases

# Fighting against violations and reacting to attacks is not enough: you need to know and prevent potential threats



## THREAT TRACKER

monitors IoC and tracks the overall level of risk, with a prompt snapshot on the main critical issues and threats



## DATA BREACH DETECTOR

ensures in real time search for, detection, and notification of potential info and data breaches



## ADVANCED THREAT HUNTING

sets up custom monitoring mechanisms and tools external to the organization

### Actionable Intelligence

collects, standardizes, and analyzes in real time all data generated by users, applications, and infrastructures impacting on enterprise security

### Infoleak Monitor

monitors OSINT sources to search for and identify potential data leakage

### Pasted Monitor

searches through the Deep Web for patterns of interest in order to retrieve information and anticipate potential data breach effects

### Underground Attack

creates an information flow on attacks from Dark Net infrastructures

### Black Market Monitor

on information within Dark Net networks

### Fraudulent Domain Registration

identifies and monitors the activation of profiles created for fraudulent purposes

### Attack & Fraud Building Monitor

exchanges messages and extracts information highlighting attack and fraud intents