



HlakTrak
We find what others miss

Who we are

In early **2019**, a team of professionals and visionary businessmen were driven by the rapid growth of e-services and digitalization in the Saudi market, and promising Vision 2030.

HakTrak is not a traditional cybersecurity company, it is a pioneer company in the region through its innovative mindset, agile approach, proven best practices, high standards, and project delivery discipline.

Our goal is to help organizations in safeguarding their digital assets through a range of **HakTrak** R&D LAB solutions and services, as well as adopting the best solutions from global leaders in the cybersecurity industry.

Mission

To safeguard our client's digital ecosystems through innovative, leading best practices and standards

Vision

To become the leading inventive cybersecurity provider in the region

Who we are

Our Core "TRUST"

Our values define us and guide our internal and external interactions, and govern how we perform and deliver services

Trust
Building trust in every relationship



Respect
We respect and protect the privacy of everyone



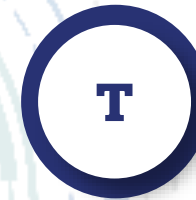
Understanding
We comprehend your risk



Serve
We serve our clients with passion



Team
Our Team is at the heart of our company



Who we are



Our Commitment

We are committed to offering innovative cybersecurity solutions & services while adhering to the industry's leading best practices and standards.



Our Competitive Advantage

Our competitive advantage lies on the knowledge, experiences, and capabilities of our team, in addition to our local cybersecurity R&D Lab.

Our Principles

Services
Oriented



Customer
Centric



Quality
Driven



Value
Focused





Our Insight

What is Cybersecurity

Cybersecurity is the activity an organization would take to protect its data, digital assets and critical systems from thefts and malicious attackers.

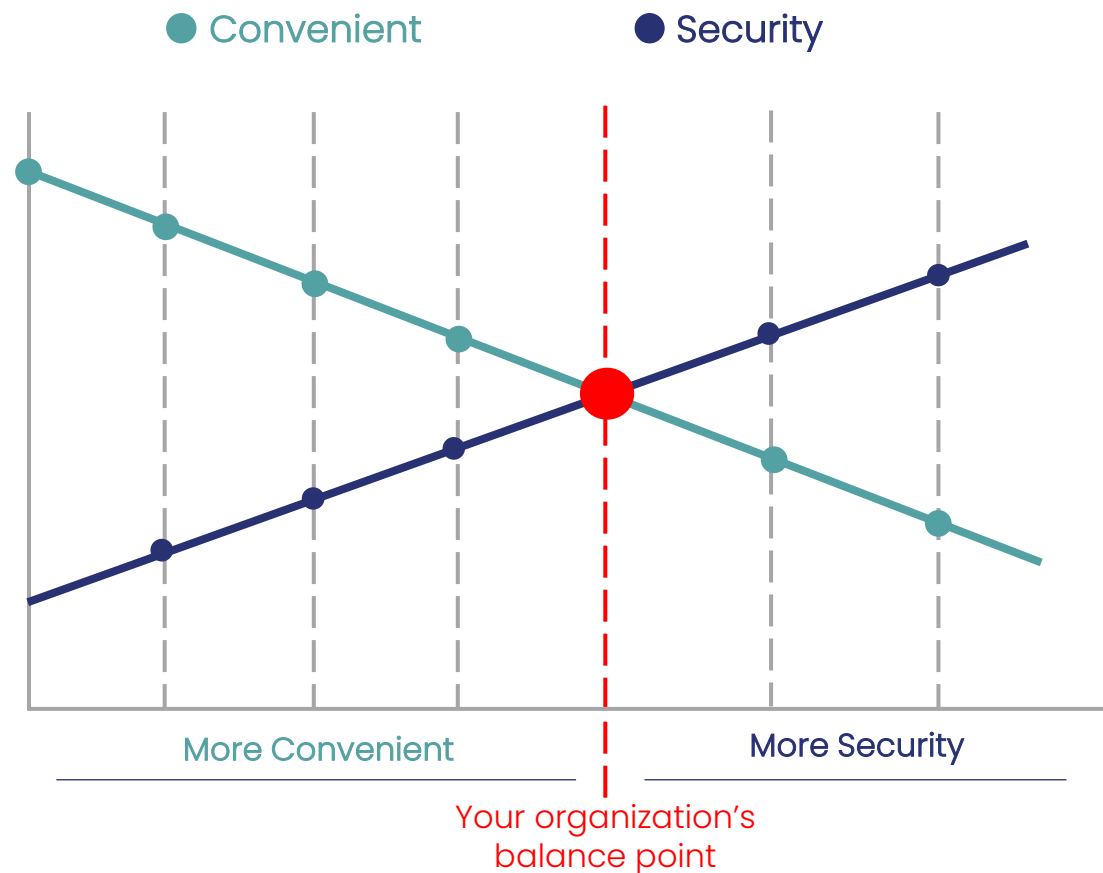
Commonly, Cybersecurity is used to defend all types of data and digital assets, while some of its components are designed to strike first.



Cybersecurity Challenges

In the era of Digitalization and AI, organizations are facing evolving challenges and greater threats of viruses, malware, phishing, hacking and data breaches. Applying security measures comes at the cost of your convenience, and the art lies in balancing between security and convenience.

@ **HakTrak**, we understand these challenges and have the expertise and skills to identify and craft the best balance that suits your organization.



Our Style



Offensive Security Services

Offensive security services are a proactive and adversarial style to protect digital assets from attacks.

Our offensive security strategy focuses on identifying client weaknesses and closing the security gaps before a breach occurs, using the same exploitation techniques that hackers use.



Our Approach

HakTrak's approach emphasizes on cybersecurity risk controls, which are used to prevent, detect, and mitigate cyber threats and attacks. Cybersecurity controls come in various forms, and when these controls are implemented properly, they provide organization with defence in depth.

Administrative Controls

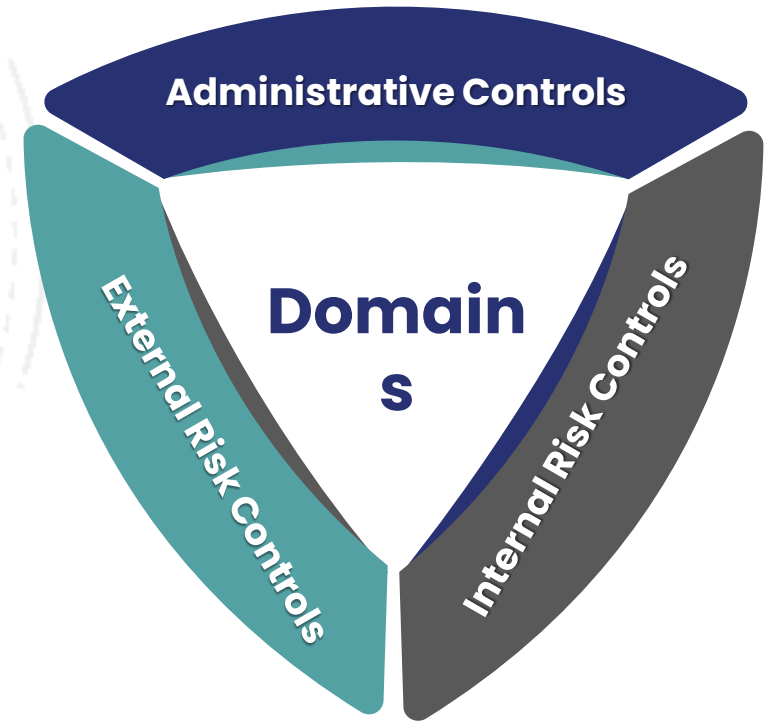
Refers to the risk control associated with the handling of information security, policy, governance and management.

Internal Risk Controls

Addresses the controls of internal risk (strategic, operational, logical and physical) within an organization.

External Risk Controls

Covers the controls of an external risk (strategic, operational, logical and physical) to protect an organization from an outsider.

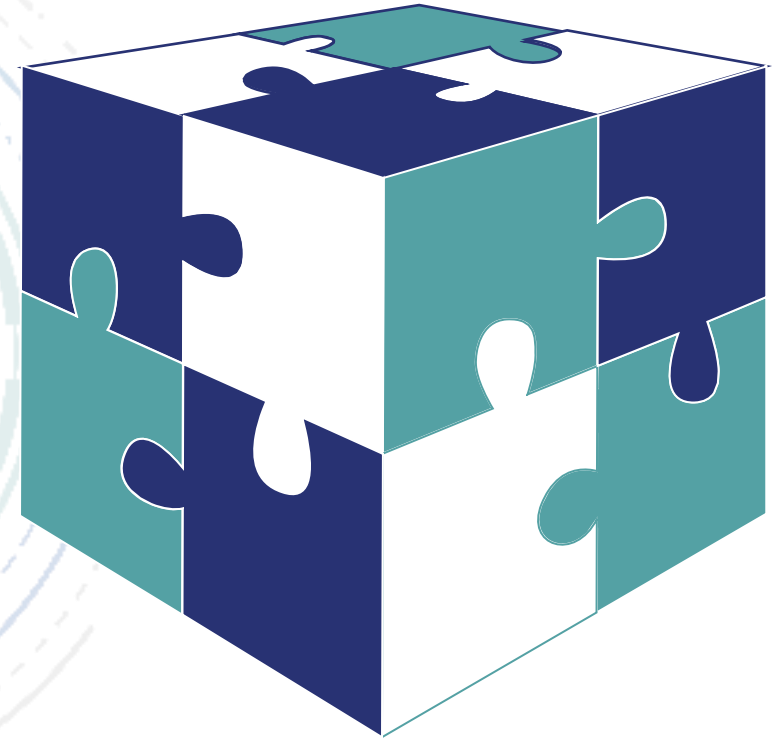




Our Offering

Our 360° Cybersecurity Program

HakTrak 360° Cybersecurity Program employs a comprehensive approach based on **3 dimensions** and **4 domains**



Our 360° Cybersecurity Program



Strategic

The Strategic Dimension covers the key drivers and enablers for developing the cybersecurity program.



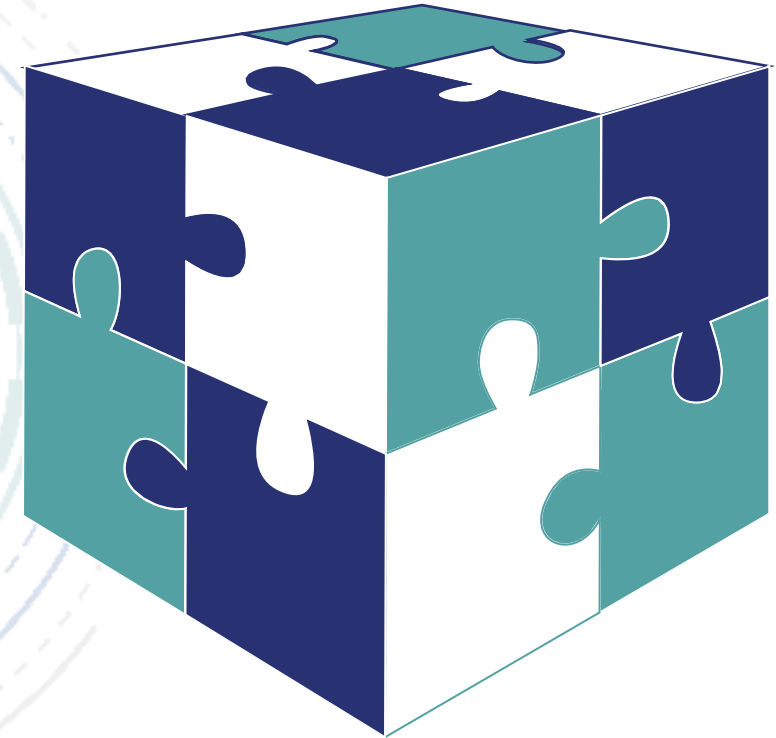
Operation

The operation dimension covers the necessary activities and steps required to execute the cybersecurity program effectively.



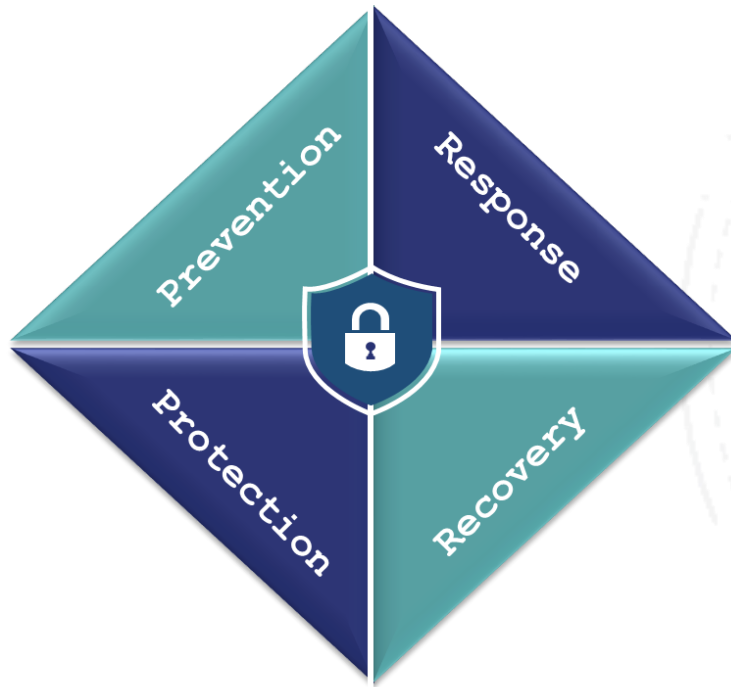
Technology

The technology dimension focuses on applying new and evolving technologies to accomplish the cybersecurity program objectives.



Our 360° Cybersecurity Program

Prevention is better than cure, hence taking preventive actions could deter cyberattacks and data breaches. We work collaboratively with our clients in establishing and applying effective defense measures aimed at safeguarding their environments in a proactive preventive approach.



Protection is not a task, but an ongoing journey of activities to ensure the protection of valuable digital assets. Hand-in-hand, we work with our clients to build and implement protection strategies focused on prioritizing security tasks to reduce attack surface, fulfil regulations obligations, maintain proper daily cybersecurity functions and protect their assets and employees.

Response to an incident is as vital as preventing it from happening in the first place. We work with our clients to find the right balance between prevention and response to reduce attack surface and breach impact.

Recovery plan is a must as cyberattacks these days are inevitable. We provide our clients with resilience strategy to help them in recovering from such attacks and get back to business with minimum impact.

Strategic Dimension

📌 Cybersecurity Strategy

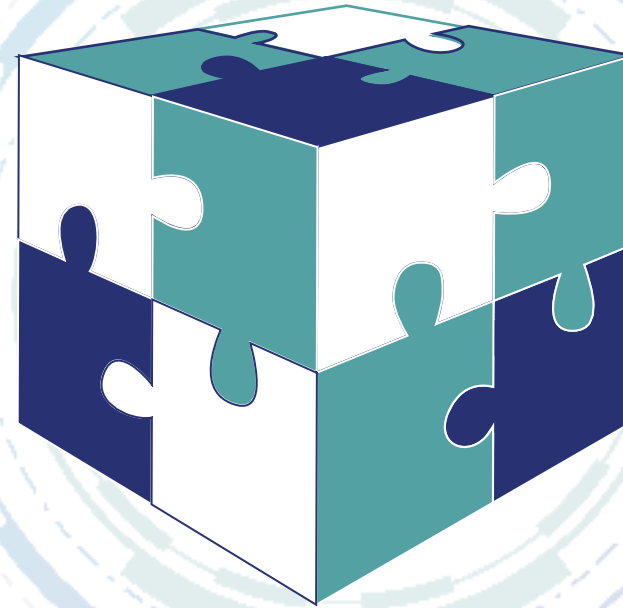
Cybersecurity Strategy represents the roadmap. We can help you develop an effective Cybersecurity Strategy that can be turned into a definite strategic activity.

📌 GRC Services

Our GRC Services would provide you with a strategic view of how your organization can define and control its risk and comply with the required legislation.

📌 Learning Services

Education & Training is the first step toward defending yourself against cyber risks and attacks.



📌 Operation Model

Through a well-defined Cybersecurity Operation Model, we can help you ensure the effective execution of your cybersecurity strategic activities.

📌 Org Chart & Capabilities

We help you forming the appropriate organization chart and the required set of capabilities and skills for your cybersecurity is our game.

📌 Zero Trust Security

We can offer you a strategic approach to gain better visibility and control of your cybersecurity with Zero Trust security advisory services

Operation Dimension

☒ Risk Assessment

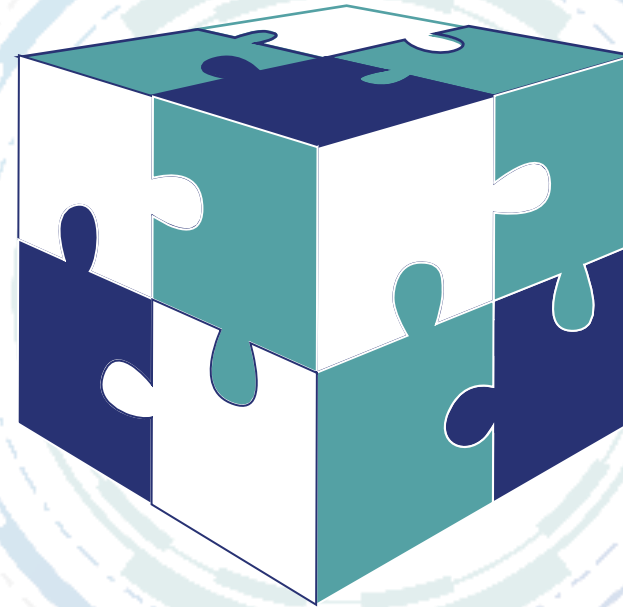
Through **HakTrak** Risk Assessment we can help you identify the risk your organization is facing, its likelihood, its impact and your tolerance level.

☒ VAPT Assessment

HakTrak Vulnerability Assessment & Penetration Testing (**VAPT**) is a vital step in identifying an organization's weakness to cyberattacks and risks.

☒ IT Audit

Our IT Audit is a primary instrument to validate the level of compliance and security quality of an organization.



☒ Operation Procedures

We will help you to develop the correct processes and procedures to ensure the execution of your cybersecurity strategy and policies effectively.

☒ Incident Response

HakTrak Incident Response Services are incredibly fast in detecting, identifying, isolating and eradicating active threats or attacks against your organization.

☒ Recovery Services

Data loss is inevitable; therefore, our Recovery Services are designed to help you plan, mitigate and take the correct actions to recover your data.

Technology Dimension

☒ Security Architect Design

We can design your cybersecurity architecture that is tailored to your business requirements while adhering to the required standards and compliance.

☒ Cybersecurity Solutions

HakTrak cybersecurity solution is custom built to ensure the protection and safeguarding of your digital assets and infrastructure.

☒ Systems Hardening

All systems and applications comes with default configurations, which are prone to attack. with **SHAR** Systems Hardening services, rest assured that you are covered.

☒ Data Center & Cloud Security

Protecting your critical assets and data falls within our core services. We help you to assess your capabilities and ensure the protection of your cloud or on-premises infrastructure.

☒ Infrastructure Protection

HakTrak Infrastructure guard suite allows your organization to identify and manage the risks that pose threat to your infrastructure.

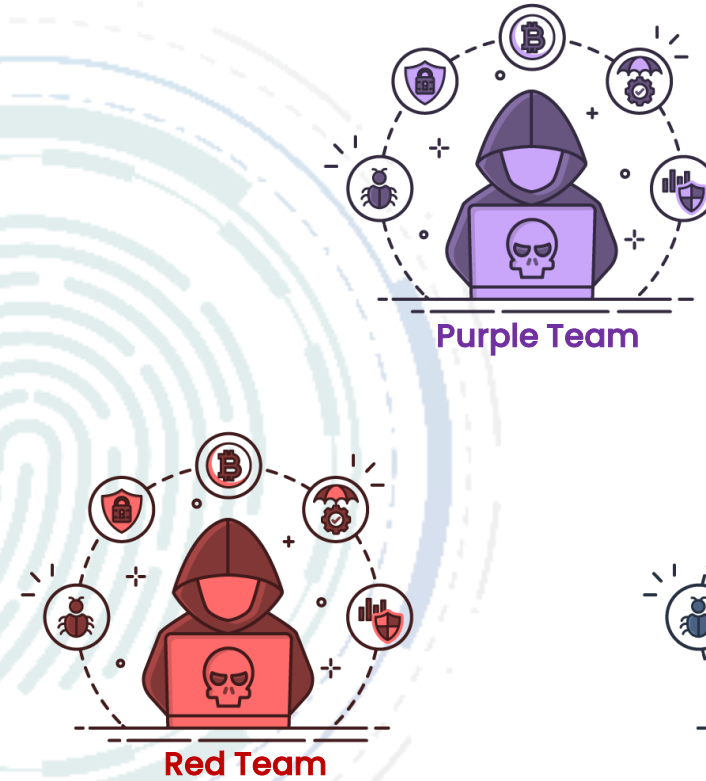
☒ Application Security

Applications are the foundation of today's businesses and at the same time most prone to flaws. We can help you to improve your application security through leading technology solutions.



Haks Squad

HakSquad team is ready to put your infrastructure, systems, application, processes, and personnel to real word test. Through intelligence driven adversary simulation actions covering the entire lifecycle of cyberattacks.





Our Products

Our Products

We are proud to present a unique selections of homegrown products and solutions

RASID
360

THREATS
RACKER 

BUG 
HUNTER

Camel 
Linux

 **CYBER**
IMTITHAL

CYBER  **ORT**

RADAR 

 **HA** 

DATA 
ARMOR

TalentDP
Talent Development Platform

Bright 
Platform

Our Products

RASID 360 is the first homegrown Cyber Risk Management product. It focuses on collecting information about organizations from the public internet, Dark Web, Deep Web, Forums, and social media, then create a relationship map between entities to determine the potential risk.

The assessment involves the organization's cyber risk posture against 12 main threat indicators.

INFORMATION LEAK

HACKER CHATTER

ATTACK SURFACE

INSIDER THREAT

WEB SECURITY

EMAIL SECURITY

NETWORK SECURITY

ENDPOINT SECURITY

BRAND MONITORING

APPLICATION SECURITY

DNS HEALTH

IP REPUTATION



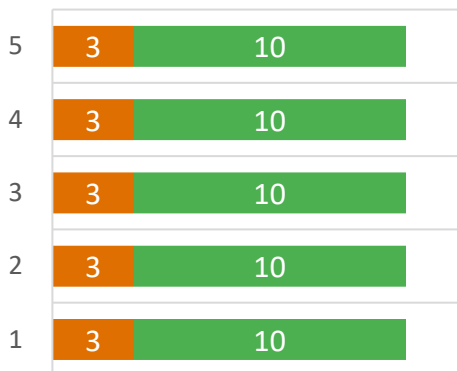
Threat Executive Summary

Security Posture



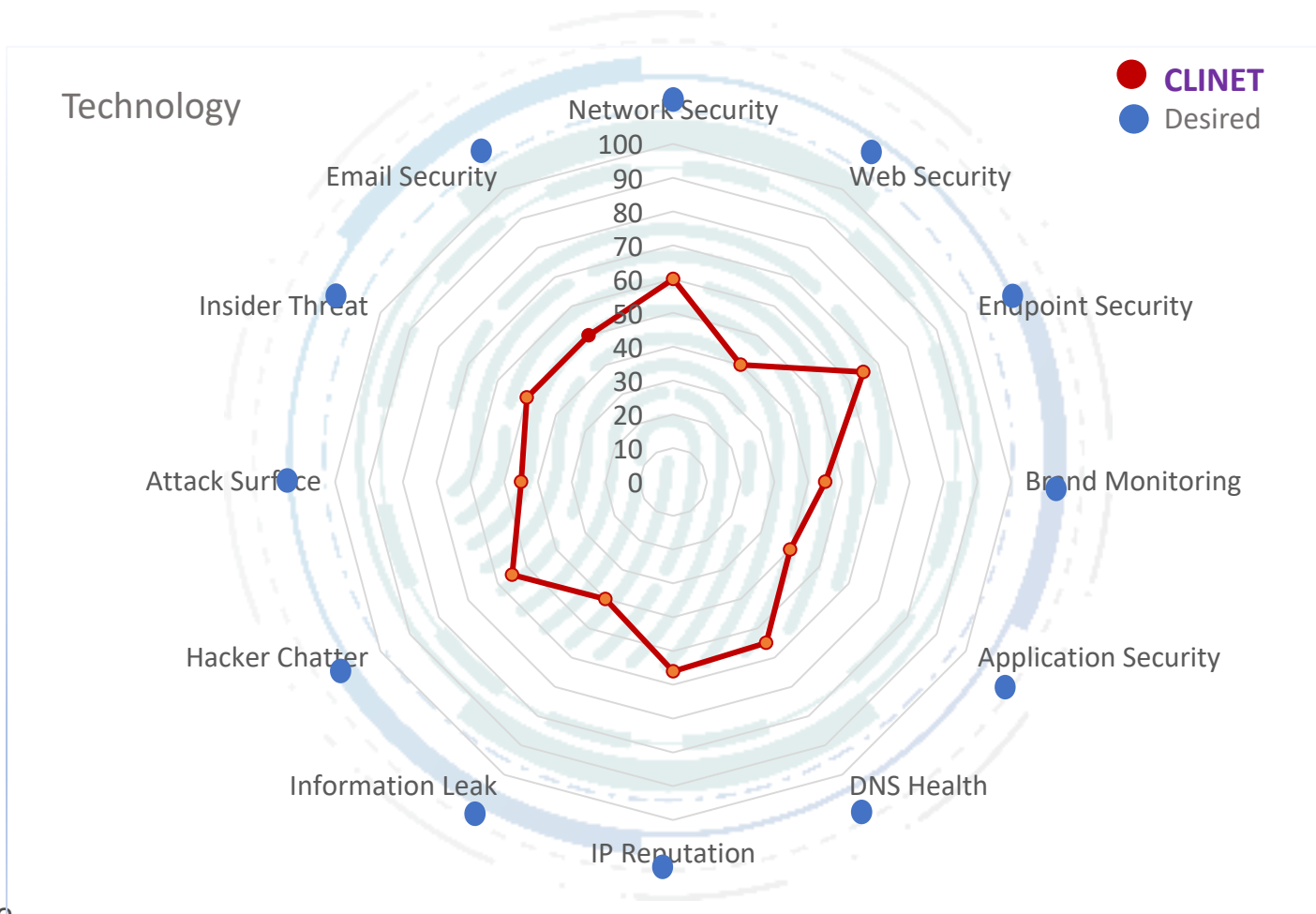
Cyber Rating

Series1 Series2

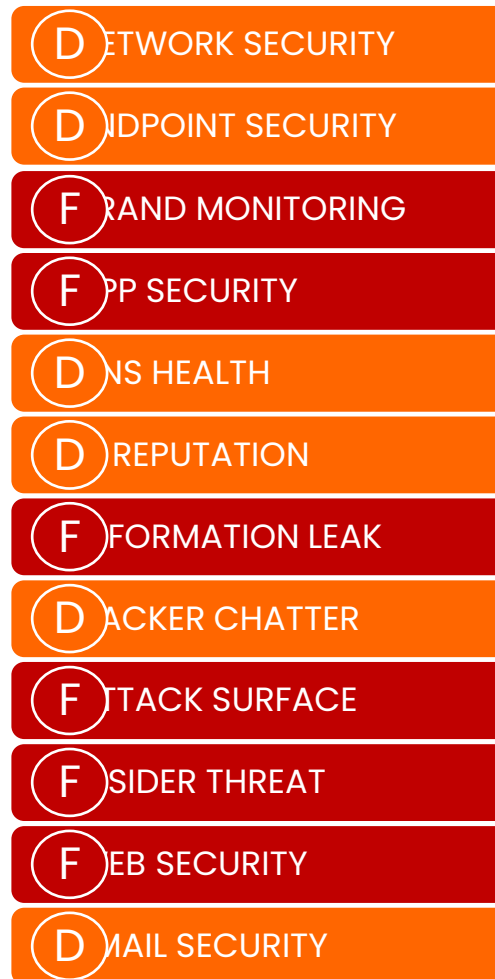


Date Issued September 2022

Trends



Threat Indicators



Real Sample Results for CLINET

Your Trusted Partner

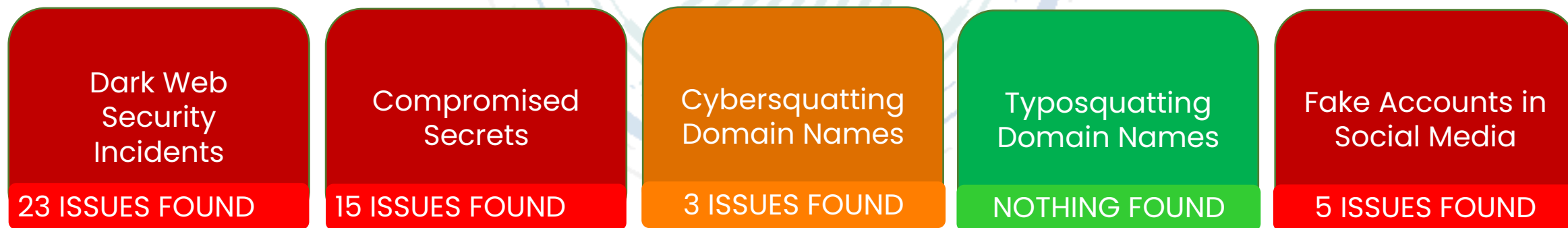
Threat Executive Summary

Dark Web Exposure / Information Leak

Dark Web was originally referred to the TOR network and resources located there being accessible only with special client-side software. Modern notion of Dark Web is; however, much broader and includes various underground marketplaces and hacking forums accessible with a standard web browser. Dark Web definition may also encompass IRC and Telegram channels known for offering or trading stolen credentials and data.

How HakTrak Identified Dark Web Exposure for CLIENT?

- ✓ Hacking forums
- ✓ Social Media Networks
- ✓ Underground marketplaces – Dark Web digital Market places
- ✓ Internet Relay Chat (IRC) – Hackers Communication Channels
- ✓ Hackers Telegram Chats
- ✓ Pastebin and other paste websites – Hacking Codes Sharing Websites



Summary of **CLINET** Dark Web Exposure



is the first Saudi product in the threat hunting market, it was designed to offer a comprehensive proactive approach in identifying and analyzing undetected cyber threats, through actively seeking out for potential cyber threats before they cause harm to an organization.



**Dark/Deep Web
Mentions
128**

**In 8 Different
Sources**

**Employees
Credentials
4288**

In 211 Total Leaks

**Threat Severity
HIGH**

**Latest Exposure
10 Days ago**

**Malware/Bot
Infections
8**



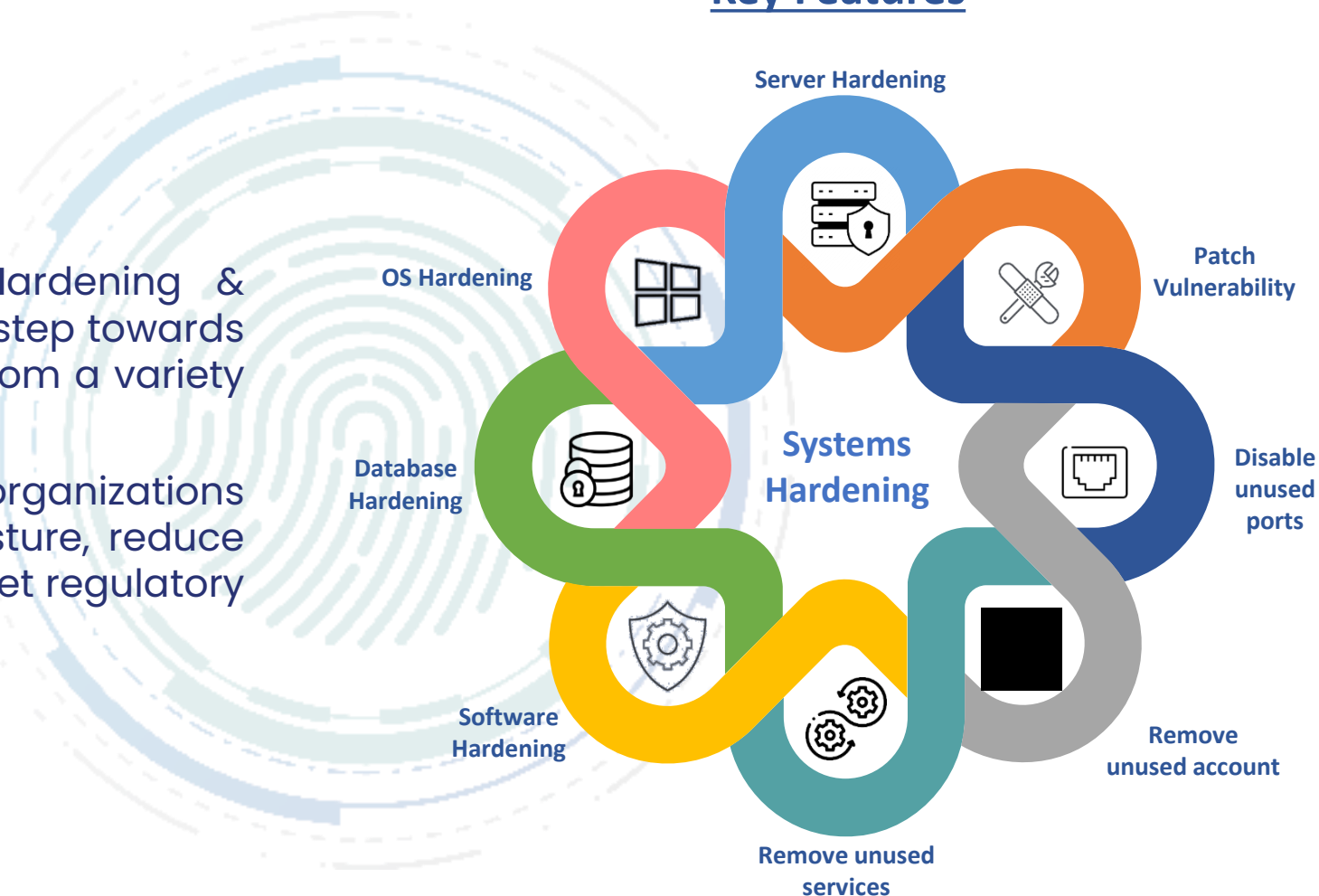
Our Products



stands for **S**ystems **H**ardening & **A**uto **R**emediation. It is the first step towards Protecting your digital assets from a variety of security threats.

By applying these measures, organizations can improve their security posture, reduce their cyber risk surface, and meet regulatory requirements.

Key Features



Our Products



is a vulnerability management solution designed to help organizations to identify, classify, and remediate cyber threats and vulnerabilities in their systems and IT infrastructure

It all starts with a comprehensive asset inventory to identify vulnerabilities and map them to assets, then prioritize their importance based on asset criticality.



is a cyber compliance platform designed to help you making organisations compliance journey smooth and easy. With its state of art collaboration engine and workflow, it brings all your participants in one place to achieve the required goals and objectives.

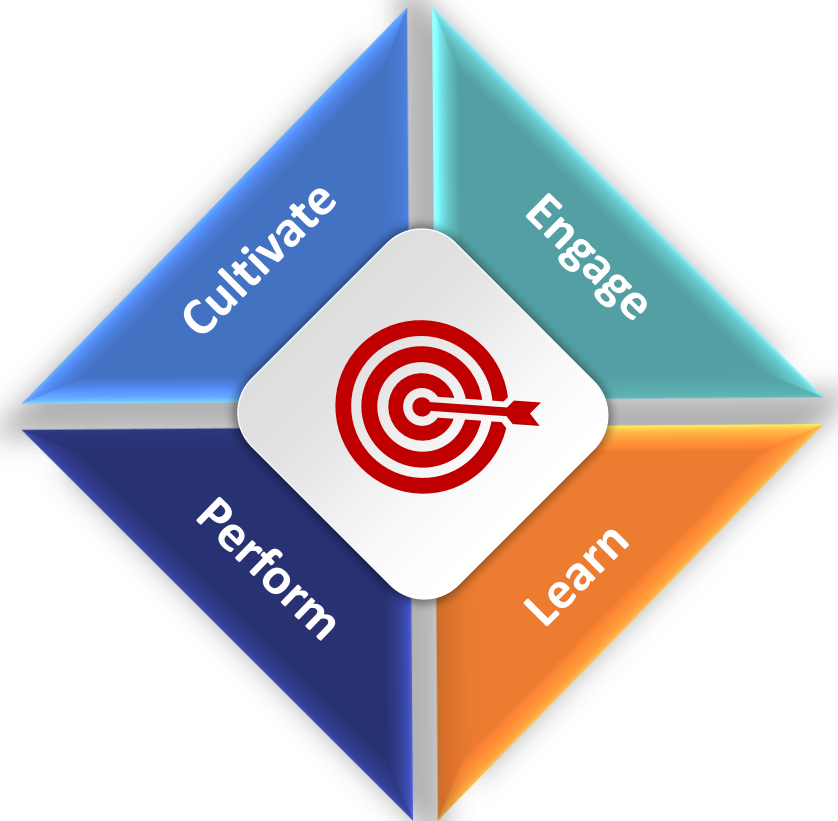
 supports the following frameworks:

- NCA ECC:2018
- SAMA Framework
- CMI Compliance
- ARAMCO
- ISO 27001:2022
- ISO 22301
- ISO 31000



TalentDP is intended to assist business, organization and individuals build and advance their capabilities and skills to meet the on-going business demands.

TalentDP is a homegrown product committed to bringing you the leading cybersecurity courses and exercises to your door step.



Some of the leading standards.....in use



27005



31000



27001



56000



38500



9001



20000



14001



26000



Our Presence





*Picking up the signal among the noise is an art
at which we excel. That's why we can find
what others miss easily.*

HakTrak
We find what others miss