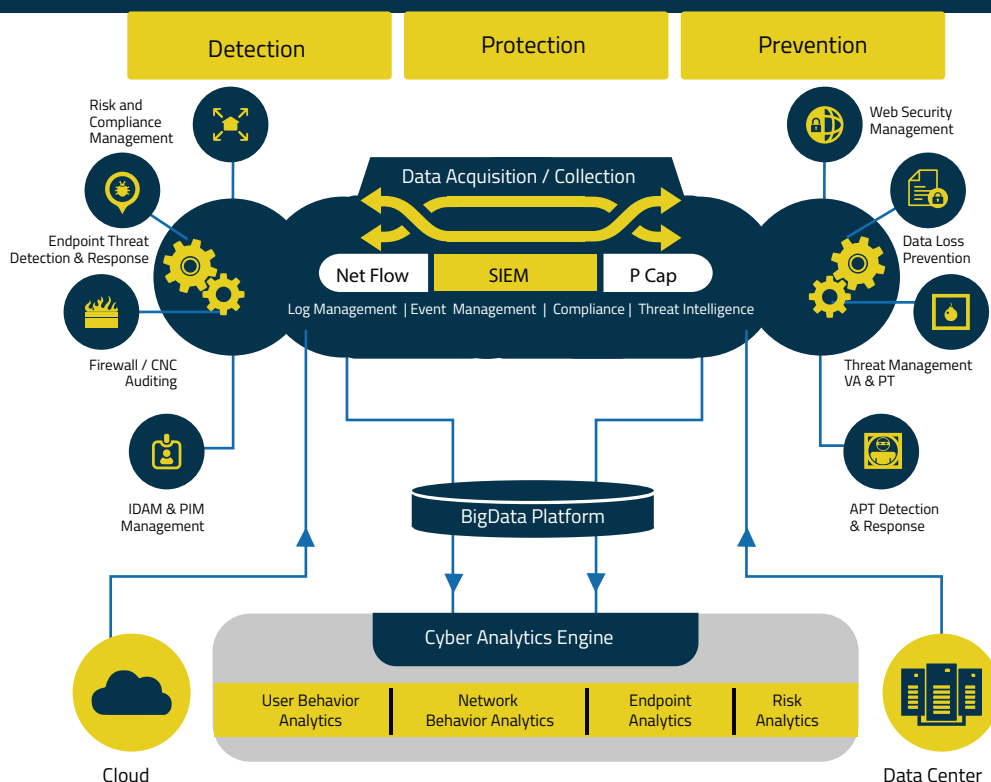# CYBER RISK PROTECTION PLATFORM

The World Economic Forum recently ranked Cyber Attacks among the top 10 most significant risks worldwide in their Global Risks report. It is not surprising as the global Cyber Crime Market has reached worth 100's of billions in the recent few years.

Cyber risks affect every class of business and no industry can consider themselves completely immune to these rising number of cyber-attacks. The time is up to rethink our traditional siloed approaches and adopt an integrated approach to handle cyber security in an organizational landscape. The integrated way of handling cyber risks enables organizations to be more confident in effectively identifying and responding to new age cyber risks and concentrate more on their core business.

This integrated approach should be capable of leveraging multiple tools and technologies to effectively address all the cyber security risks from detection to protection, prevention, and remediation. These features will work together to effectively make a strong, end to end cyber security platform that will manage the entire lifecycle of security, and address security holistically.

## An Integrated approach to Cyber Security - CRPP

Happiest Minds Technologies' integrated Cyber Risk Protection Platform (CRPP) helps organizations to automate, accelerate and orchestrate the threat defense lifecycle. It is a cohesive and integrated approach to cyber security – one that leverages multiple technologies like SIEM, next generation network and end point security, identity management and data security, working in tandem to effectively address cyber security risks through the entire threat defense lifecycle: detection, protection and prevention. CRPP is a cloud hosted platform and can be leveraged in a subscription based model. It is a risk aware, identity aware, data aware and environment aware platform providing complete visibility of the security posture.



Detection | Protection | Prevention

Risk and Compliance Management
Endpoint Threat Detection & Response
Firewall / CNC Auditing
IDAM & PIM Management

Data Acquisition / Collection
Net Flow | SIEM | P Cap
Log Management | Event Management | Compliance | Threat Intelligence

Web Security Management
Data Loss Prevention
Threat Management VA & PT
APT Detection & Response

BigData Platform

Cyber Analytics Engine
User Behavior Analytics | Network Behavior Analytics | Endpoint Analytics | Risk Analytics

Cloud

Data Center

# CRPP Modules

| PACKAGES | MODULES |
|----------|---------|
| **BASIC** | • Log Management, SIEM<br>• End-point Security<br>• Network VA/PT<br>• Threat Intelligence<br>• Application VA/PT |
| **ENHANCED** | • Network Risk Management<br>• ETDR<br>• Data Security (DLP, DAM)<br>• Privileged IDM<br>• APT Protection |
| **ADVANCED** | • Cyber Analytics (User, Entity Behavior Analytics)<br>• Network Forensics<br>• Hybrid Cloud Security<br>• Integrated GRC<br>• Custom Integration |

## Features

- Comprehensive Coverage from endpoints to Network to Clouds and Apps
- Prevention, Detection, and Response capabilities
- Hybrid deployment that can be leveraged in on-prem and Cloud Security environment
- Cloud Based Services
- Single-pane view of Management and Reporting
- Provide Insightful Compliance report in ISO, HIPA, PCI and so on for the Organization
- Open for easy third-party technology integration by offering developer support, technology partnerships, and well-documented and standards-based APIs

## Benefits

- Integrated threat detection and response across multiple layers of enterprise IT, removing siloed approach to security
- Consolidated internal and external intelligence to contextualize and prioritize
- Tighter integration between data, processes, and products to improve visibility, enable more effective analytics, and action
- Analytics driven framework for better contextualization
- Enable cost reduction of incident response and compliance despite an increasing volume of events, incidents, and regulatory actions
- Real time visibility, to effectively detect, investigate, and adapt to future attacks and remediate

## About Happiest Minds

Happiest Minds, the Mindful IT Company, applies agile methodologies to enable digital transformation for enterprises and technology providers by delivering seamless customer experience, business efficiency and actionable insights. We leverage a spectrum of disruptive technologies such as: Big Data Analytics, AI & Cognitive Computing, Internet of Things, Cloud, Security, SDN-NFV, RPA, Blockchain, etc. Positioned as "Born Digital . Born Agile", our capabilities spans across product engineering, digital business solutions, infrastructure management and security services. We deliver these services across industry sectors such as retail, consumer packaged goods, edutech, e-commerce, banking, insurance, hi-tech, engineering R&D, manufacturing, automotive and travel/transportation/hospitality.

Headquartered in Bangalore, India; Happiest Minds has operations in USA, UK, The Netherlands, Australia and Middle East.

**happiest minds**
The Mindful IT Company
Born **Digital** . Born **Agile**

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