

AT A GLANCE

2012



CYBEREASON
FOUNDED

2013



\$4.8 M
SERIES A



FIRST
OFFICE

2014



FIRST
CUSTOMER



EDR

2015



\$25 M
SERIES B



\$59 M
SERIES C



NEW GLOBAL
BOSTON HQ

2016



50+
CUSTOMERS



CYBEREASON
JAPAN, LONDON



ANTI
RANSOMWARE

2017



100+
CUSTOMERS



\$100M
SERIES D

2018



200+
CUSTOMERS



NSS LABS EDR
'RECOMMENDED'



MITRE ATT&CK
EVALUATION

2019



\$200 M
SERIES E



NEW EMEA HQ



EPP



MITRE ATT&CK
EVALUATION

2020



1900+
CUSTOMERS



MOBILE



NSS LABS AEP
'AA' RATED AND
AV-
COMPARATIVE
CERTIFIED



XDR

2021



ANTI
RANSOMWARE 2.0



CWPP



INCIDENT
RESPONSE

LIBERTY
Strategic Capital

Google

LOCKHEED MARTIN

SoftBank
Group

SoftBank
Group

SoftBank
Group

Industry Challenges



Ransomware, Fileless & other Advanced Attacks



Too Many Alerts



Triage & Investigations Take Too Long



Limited Security Staff



Lack of Visibility



Why Cybereason

75%

Reduction in platform management
via a single LW agent

1:200,000

Analyst-to-Endpoint
Ratio

100:1

Event consolidation hundreds
of events to a single MaOp



Full Telemetry Data Collection



Support all OS (including Legacy)



Alerts to Operations Centric Security



Roadmap to XDR



Detect: 1 Triage: 5 Remediate: 30



The Most Validated Endpoint Solution

The Cybereason Defense Platform

Gartner

Cybereason Named a **LEADER** in Gartner's 2022 EPP Magic Quadrant Report

Gartner
Peer Insights

60+ stellar reviews in the last 12 months

MITRE ATT&CK

Cybereason Achieved the **Highest Ever Recorded Score** in MITRE ATT&CK Enterprise testing



Undefeated against ransomware. Proven to stop hundreds of strains of known and novel ransomware

fubo™ **bugabot**

Pinnacle Group
Multi-Platform Solutions

Defending customers large and small, **from 500,000 endpoints to 50**



GARTNER MAGIC
QUADRANT LEADER.

THE REASON?

Undefeated
against
ransomware

Highest ever recorded
score in the **MITRE**
ATT&CK testing

Only Cybereason
reduces alerts
by **10X**

MITRE 2023: Key Metrics to Consider

Vendor	Protection (out of 13 tests)	Detection* (out of 19 steps)	Visibility (out of 143 substeps)	Technique* (out of 143 substeps)	Out of the Box Capability	Real Time Detections
Palo Alto Networks	100%	100%	100%	99%	100%	100%
Cybereason	100%	100%	100%	97%	100%	100%
Cynet	92%	100%	100%	92%	98%	100%
CrowdStrike	100%	100%	98%	80%	97%	91%
SentinelOne	100%	95%	88%	77%	100%	100%
Microsoft	100%	100%	87%	68%	73%	100%
Broadcom Symantec	100%	95%	76%	40%	100%	100%
Trend Micro	100%	100%	84%	50%	78%	91%
Sophos	85%	100%	83%	61%	82%	96%
Elastic	85%	100%	79%	30%	97%	100%
Check Point	92%	95%	78%	56%	76%	100%
Trellix	85%	100%	78%	42%	83%	97%
VMware Carbon Black	77%	100%	68%	31%	100%	99%
Malwarebytes	54%	95%	58%	39%	67%	100%
Rapid7	0%	95%	68%	19%	92%	97%



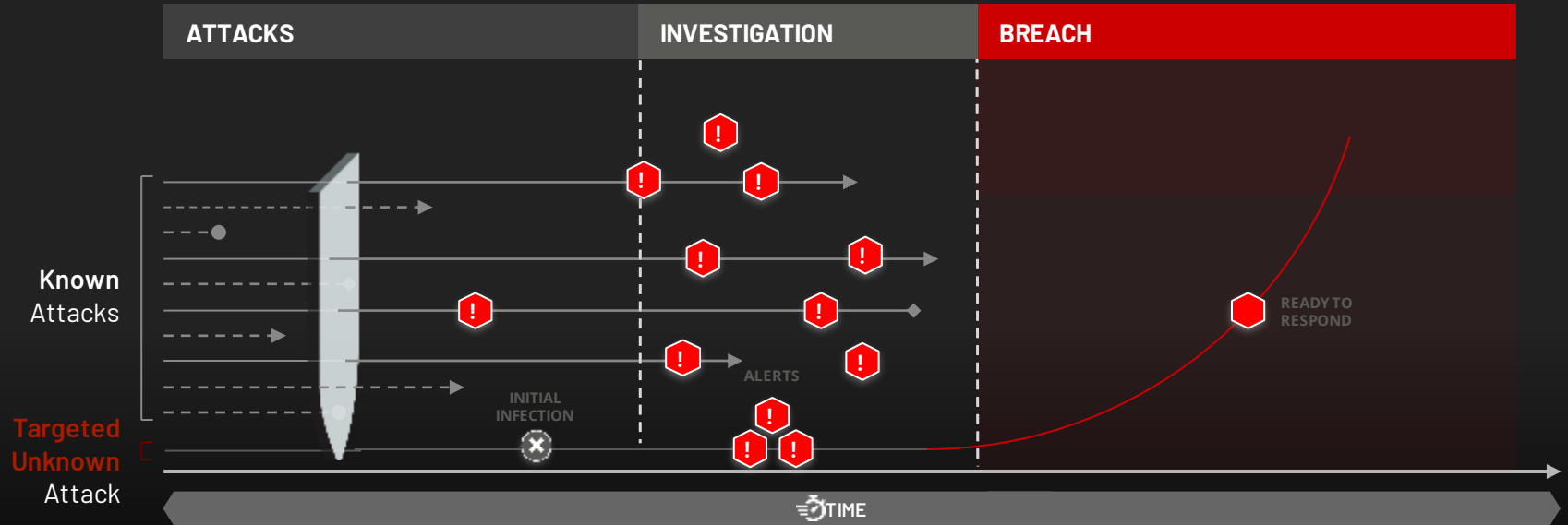
MITRE 2022 Evaluation - Key Metrics to Consider

Vendor	Prevention (Out of 9 attacks)	Visibility Coverage % (Out of 109 substeps)	Analytic Coverage % (Out of 109 substeps)	Delayed Detections %	Configuration Changes %	Linux Detections %
Cybereason	100%	100%	99%	0%	3%	100%
SentinelOne	100%	99%	99%	0%	2%	100%
Cynet	100%	98%	94%	0%	22%	84%
Check Point	78%	94%	94%	0%	23%	95%
CrowdStrike	100%	96%	86%	10%	2%	84%
Microsoft	100%	90%	90%	0%	12%	95%
Trend Micro	89%	96%	92%	13%	19%	100%
McAfee	67%	98%	77%	0%	10%	37%
Broadcom						
Symantec	67%	84%	80%	5%	2%	74%
FireEye	67%	82%	78%	1%	8%	84%
Cylance	100%	82%	65%	0%	14%	53%
Cisco AMP	78%	83%	68%	6%	17%	58%
Elastic	0%	90%	65%	0%	11%	63%
VMware						
CarbonBlack	89%	83%	52%	0%	0%	32%
Sophos	44%	81%	61%	2%	8%	68%
Qualys	0%	61%	46%	0%	17%	0%
Rapid7	0%	57%	21%	7%	8%	21%



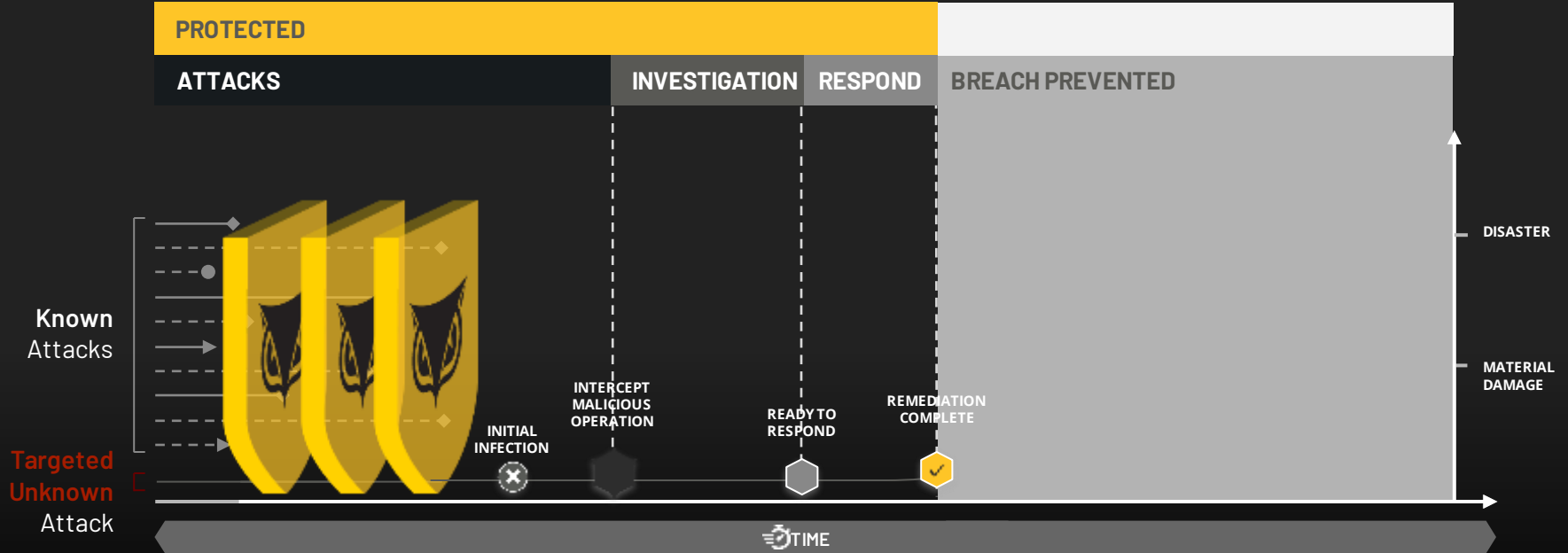
Alert-Centric Security

Slow, Inefficient, Costly



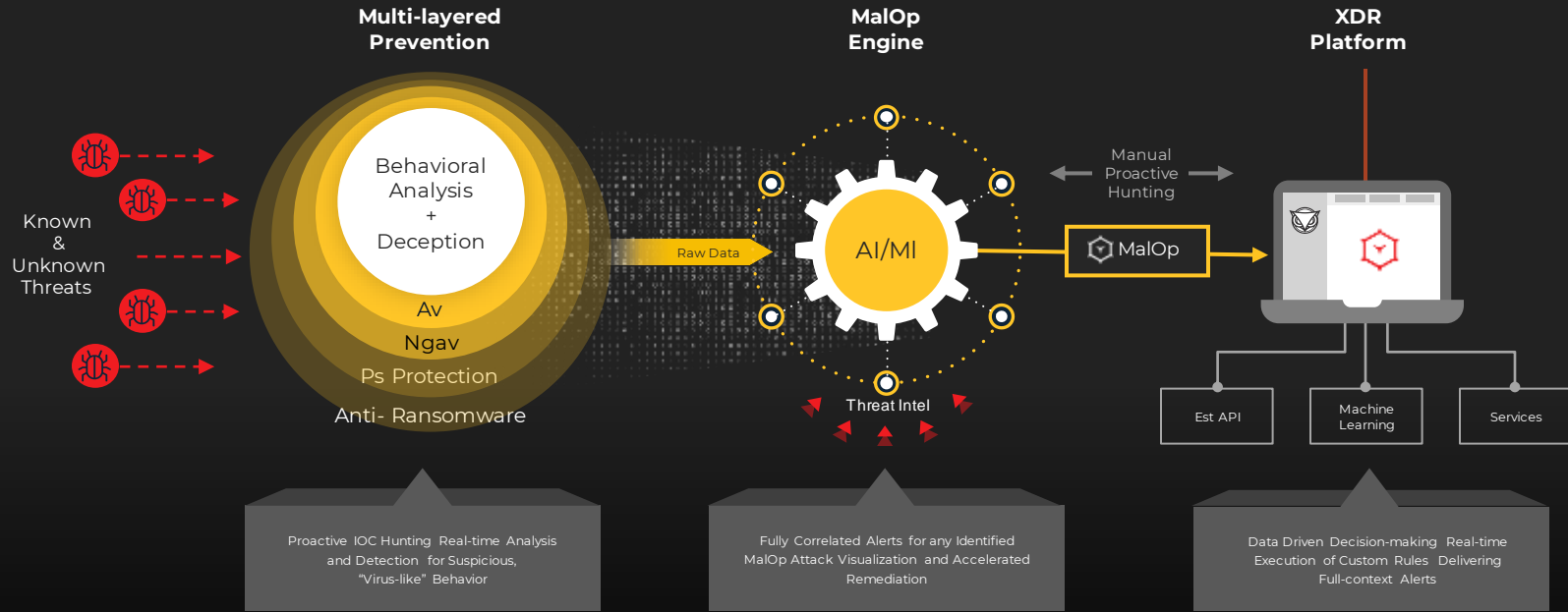
Operation-Centric Security

The Ideal State



Operation-centric: MalOp Engine

Automated Remediation



Reduces false positives (<1%)

Reduces attacker dwell time (98%)

Improves monitoring scale (308% ROI)

Accelerates response (93%)



The MalOp™ (Malicious Operation)

Providing the Complete Story of an Attack

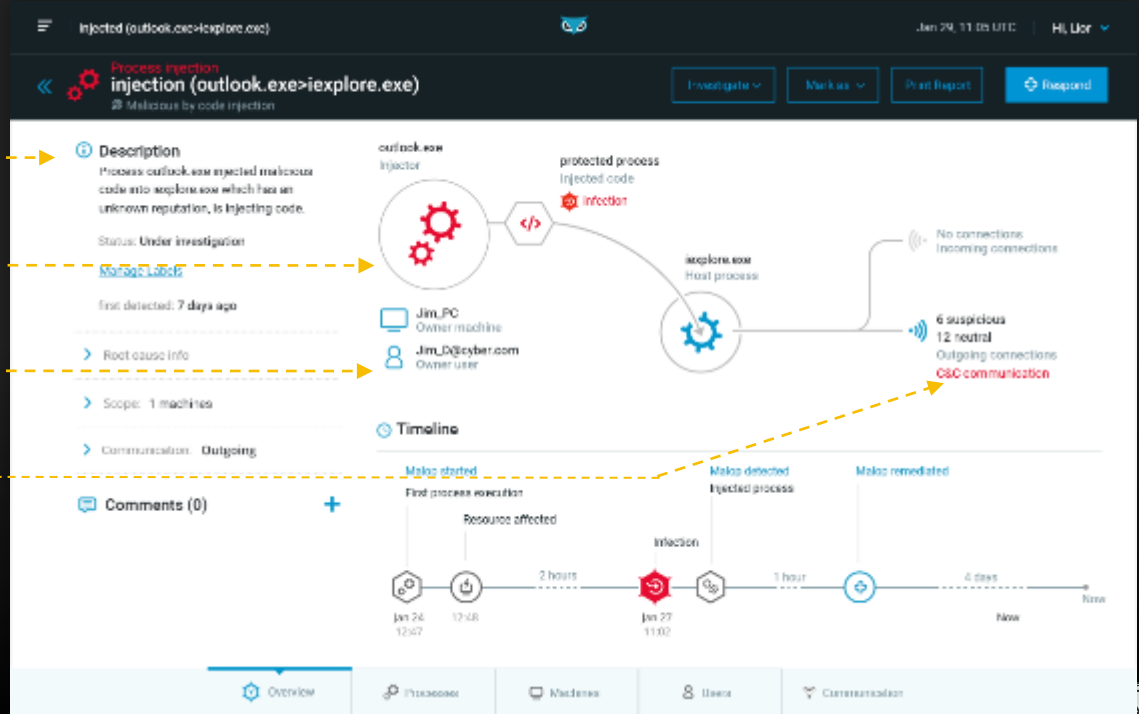
Root cause

Tools leveraged

Affected users & machines

Attacker communications

Attack timeline





Process injection
injection (outlook.exe>iexplore.exe)
 Malicious by code injection

Investigate | Mark as | Print Report | Respond

Description
 Process outlook.exe injected malicious code into iexplore.exe which has an unknown reputation, is injecting code.

Status: Under investigation

[Manage Labels](#)

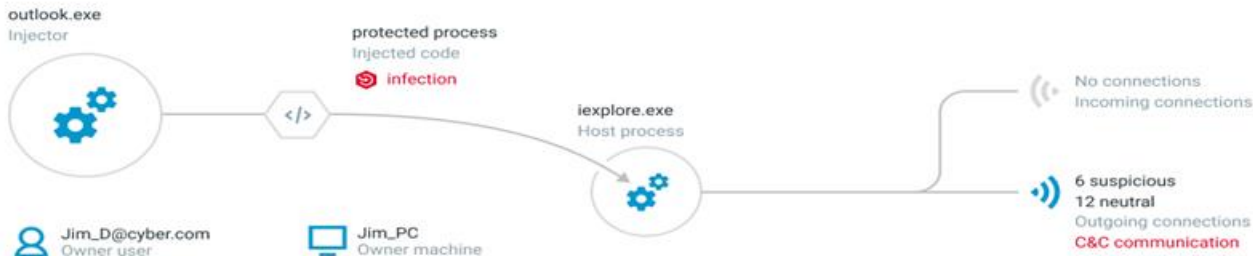
first detected: 7 days ago

> Root cause info

> Scope: 1 machine

> Communication: Outgoing

Comments (0) +



Timeline

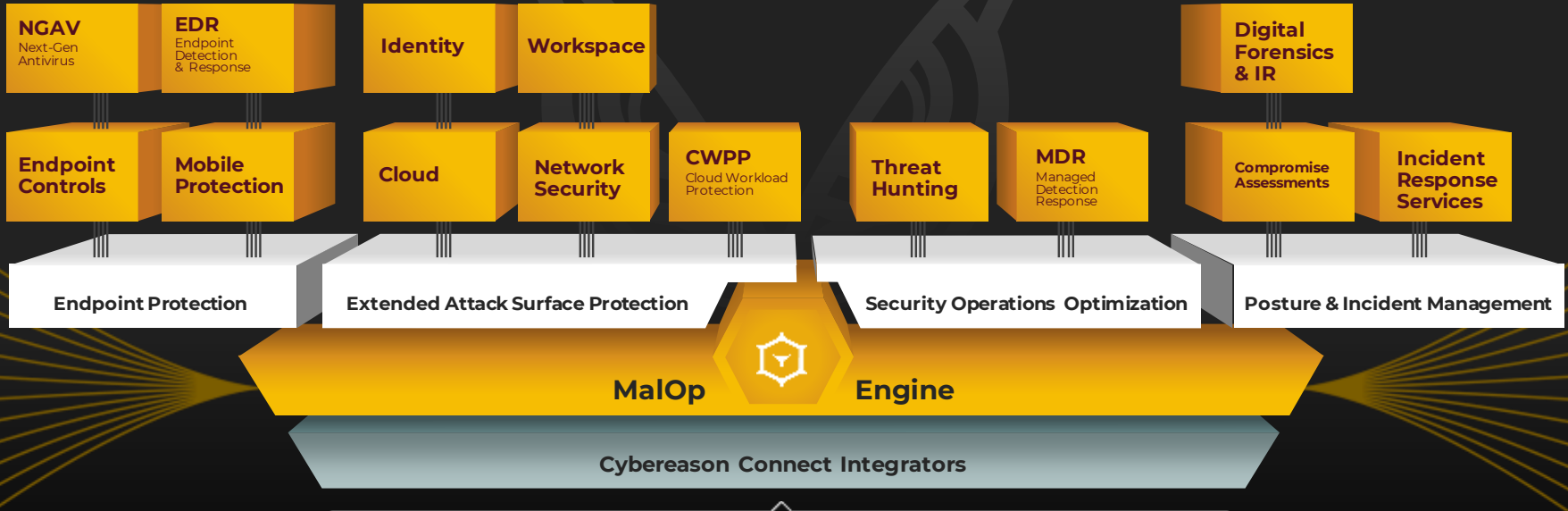


5 suspicions

Known malicious module indications



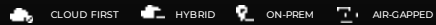
CYBEREASON XDR PLATFORM



SUPPORTED SYSTEMS



DEPLOYMENT OPTIONS



TECHNOLOGY PARTNERS

splunk>

Oracur
ArcSight

Chronicle

RAPID7

IBM QRadar

exabeam



SECURITY ANALYTICS &
SIEM

CORTEX
XSOAR

splunk>
phantom

IBM Resilient

SWIMLANE

servicenow

Siemplify



LogicHub

WORKFLOW & RESPONSE

okta

netskope

VECTRA

Microsoft

wandera

ThreatConnect

VirusTotal

POLARITY

SCADAFence

CENTERITY



EclecticIQ

ENRICHMENT &
TELEMETRY



Google Cloud

ORACLE
Cloud Infrastructure



Microsoft

INFRA & PLATFORM

SafeBreach

CENTERITY

AXONIUS

ATTACK IQ

D3 SECURITY

OPSWAT

ZERO
Networks

Centrify

CYBER POSTURE

APIs & CUSTOM INTEGRATIONS

XDR Integrations

ENDPOINT



iOS

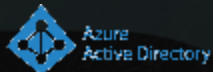
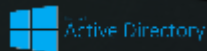


WORKSPACE



proofpoint

IDENTITY



okta

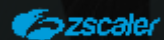


onelogin
by ONE IDENTITY

CLOUD

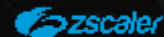


aws



NETWORK

FORTINET



CHECK POINT



References

- Largest customer in Defense industry
- Executive Government Entity
- Largest Investment holding Government Group
- Retail Customer
- One of Airline Management Companies

