

**RAPID7**

# Managed Threat Complete Ultimate

Full-scope, Risk-Aware Threat Detection & Response



In 2024, security teams need more than technology and planning to be ready for the latest attacker TTPs. Organizations are experiencing advanced, unknown attacks at a record pace, bringing the time to detect and eradicate to 277 days<sup>1</sup>, widening the scope and impact of breaches.

While being able to quickly detect and respond to breaches is pivotal, having a detailed view into your hybrid environment and a comprehensive understanding of risk reduces the amount of vectors an attacker can leverage. Gartner predicts that through 2026, more than 60% of threat detection, investigation and response (TDIR) capabilities will leverage exposure management data to validate and prioritize detected threats, up from less than 5% today<sup>2</sup>.

True visibility into your exposure profile empowers teams to proactively remediate risk, shrinking their attack surface and closing the pathways for an attacker to gain entry.

## Supercharge Your Program with Unified Risk and Threat Management

Managed Threat Complete Ultimate is a seamless service for managing risk and threats.

Bringing together leading MDR functionality with visibility into your internal and external attack surface, Managed Threat Complete delivers a tailored program for security leadership and ransomware coverage. Your environment is covered from the most elusive ransomware threats, targeted threats and exposures, known and unknown areas of risk, and provides deep Digital Forensics and Incident Response (DFIR) capabilities built-in.

## Ultimate Capabilities



### Fully Managed Vulnerability Management

With full visibility into risk across your environment, your Customer Advisor brings clarity and business context married with threat intelligence and guidance to remediate the highest priority risk to your business.



### Managed Digital Risk Protection

Detect imminent threats and the first phases of attack with comprehensive coverage across the clear, deep, and dark web related to phishing attacks, data exploitation, credential and data leakage, fraud, and more.

<sup>1</sup> <https://www.ibm.com/reports/data-breach>

<sup>2</sup> <https://www.gartner.com/en/cybersecurity/trends/leadership-vision-for-security-and-risk-management>



**Embedded Ransomware Capabilities**

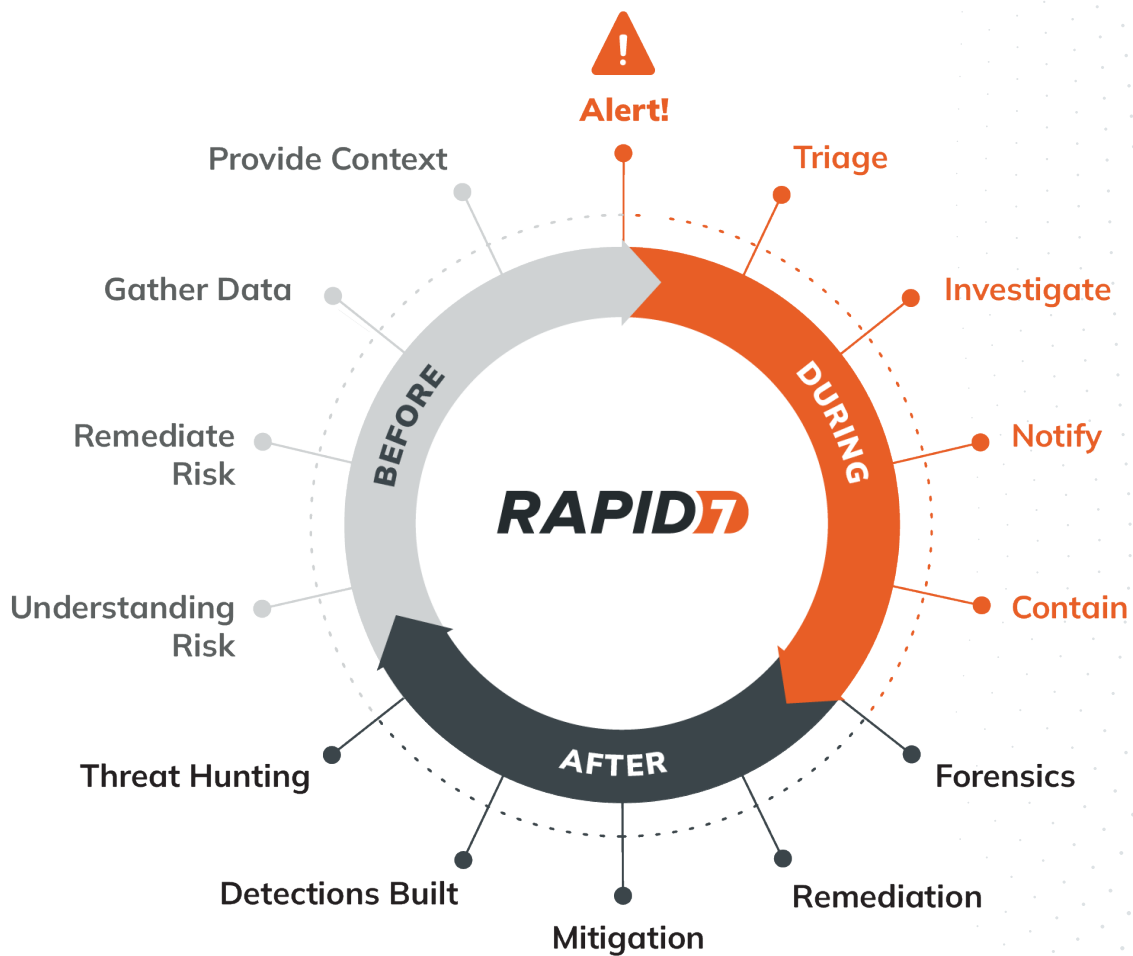
Protect your organization from elusive, headline-making ransomware threats and unlock deep visibility into the endpoint with embedded DFIR framework, Velociraptor.



**Security Leadership without Limits**

Your program's potential has no limits, neither should your detection and response partner. We don't put limits on Incident Response, internal and external scanning, and data collection, so you can focus on what matters.

**Customer Outcomes**



## BEFORE

### Mitigate Risk and Contain Impact

- Unlimited Vulnerability Scanning
- Visibility into Internal & External Environment
- Digital Risk Protection
- Threat Hunting
- Next-Gen Antivirus and Ransomware Prevention
- Security Posture Assessment
- IR Planning and Readiness Assessment

## DURING

### Rapidly Identify and Contain

- 24x7x365 Elite SOC Monitoring
- SIEM Tooling & XDR Coverage
- Unlimited Incident Response
- Robust Detections Library
- Forensic Investigations & Reports
- Active Response for Remote Containment
- Unlimited Data Ingestion, 13 Month Retention

## AFTER

### Eradicate and Build Resilience

- Remediation and Mitigation Guidance
- Detailed monthly reporting
- Ransomware & Data Leakage Monitoring
- Strategic Security Program Advisory
- Built-in DFIR Tooling, Velociraptor
- Monthly Security Posture Reviews
- Critical Security Controls Assessment
- Executive Trend Report & Readout

## Additional Offer Details

Eliminate risks and threats with Rapid7 and get:

- Licensed Managed Detection and Response service starting at 500 assets
- Unlimited vulnerability management coverage with InsightVM
- Insight Agent deployment for InsightVM is limited to MDR-licensed assets.

*\*Annual Subscription Required*