

SOLUTION QUICK CARD

CRITICALSTART® Managed Detection and Response (MDR) Services for Trend Micro Vision One™ for Endpoint

KEY BENEFITS

- ✓ **Ensure security controls coverage** for endpoint
- ✓ **Optimize security investments** with an immediate reduction in false positives on the first day of production monitoring
- ✓ **Reduce risk exposure** with the resolution of more than 99% of endpoint OATs, escalating less than 0.01% to you
- ✓ **Decrease complexity** by bringing together conceptual insights across multiple security tools

Strengthen Endpoint Security

Get the most out of your Trend Micro Vision One solution with Critical Start's risk-based approach to MDR. With **24x7x365** monitoring, investigation, and response, we help you rapidly identify and neutralize true threats and resolve every Observed Attack Technique (OAT).

What you can rely on

Trend Micro Vision One customers using multiple best-of-breed security tools can rely on the consolidated interface of the **Critical Start Cyber Operations Risk & Response™ platform** dashboard to augment the efficacy and efficiency of their in-house Security Operations Center (SOC) personnel.

Take advantage of:

- 24x7x365 threat detection and guided response by our U.S.-based Risk & Security Operations (RSOC) analysts
- Actionable insights and the knowledge that all of your endpoints have security agent coverage
- Increased risk awareness with a unified Cyber Risk Dashboard
- Improved detection effectiveness with detections mapped to the **MITRE ATT&CK® Framework**

How it works

Every endpoint OAT is ingested into our Cyber Operations Risk and Response™ platform, the backbone of our MDR service. Our purpose-built Trusted Behavior Registry® (TBR®) filters out known-good events, and any remaining OATs not identified by the TBR are escalated for investigation by our RSOC. After a two-person integrity review on any action to be taken, our security experts will work alongside you until remediation is complete or can even take response actions on your behalf.

