



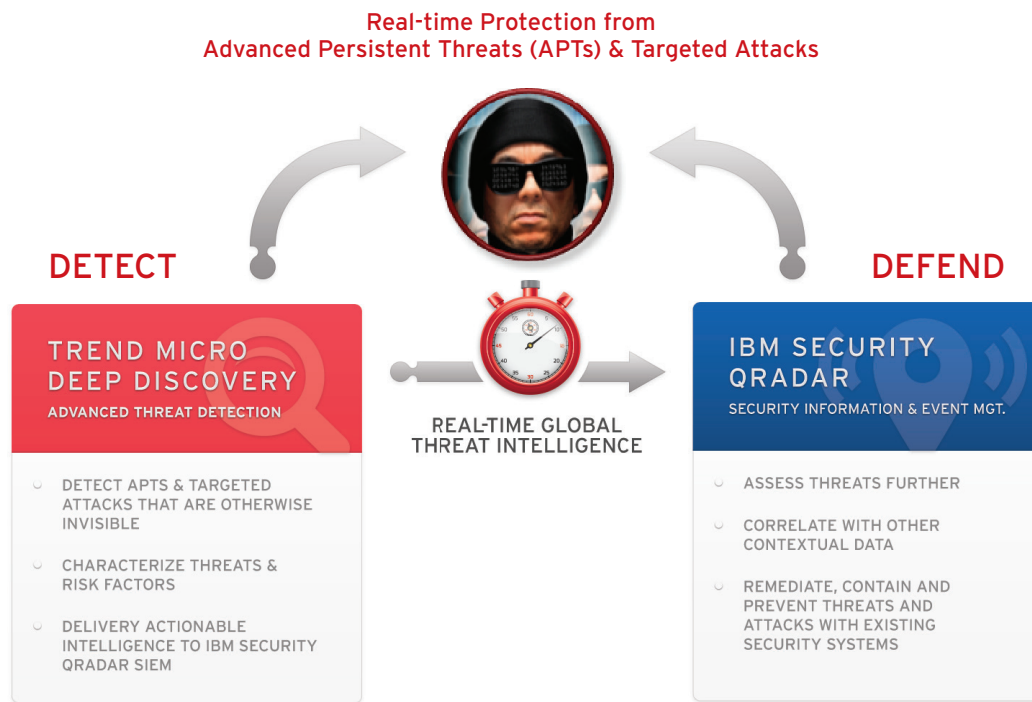
# Trend Micro™ Deep Discovery and IBM® Security QRadar SIEM

Real-time Protection from Advanced Persistent Threats (APTs) and Targeted Attacks

## Detect and Respond to APTs and Targeted Attacks

Advanced persistent threats (APTs) are stealthier and more sophisticated than ever, using insidious social engineering techniques to quietly penetrate your organization to deploy customized malware that can live undetected for months. Then, when you are least expecting it, cybercriminals can remotely and covertly steal your valuable information—from credit card data to the more lucrative intellectual property or government secrets—potentially destroying your competitive advantage, or in the case of government, even putting national security at risk.

Trend Micro Deep Discovery integrated with IBM Security QRadar SIEM enables you to detect and respond to APTs and targeted attacks that are invisible to traditional security systems, or that are easily lost in the “noise” of millions of events.



## JOINT SOLUTION VALUE

Trend Micro Deep Discovery threat detection together with IBM Security QRadar SIEM provides contextual and actionable real-time surveillance across your entire IT infrastructure. This intelligent, automated and integrated joint solution enables you to quickly and confidently detect, contain and remediate APTs, targeted attacks and threats that are missed by other security solutions.

**Over 75% of organizations have found active command and control communications from within their network, 90% have active malware, and over 50% had data-stealing malware.**

### Why Trend Micro and IBM

Combines best-of-breed threat intelligence and SIEM to detect and respond to the broadest range of APTs and other threats, across the entire attack lifecycle.

#### Most Intelligent

- Proactive threat detection
- Identifies APTs, targeted attacks and other critical anomalies
- Rapid, extensive threat intelligence and impact analysis
- Containment and remediation recommendations

#### Most Automated

- Easy deployment and integration
- Rapid time to value (days)
- Operational efficiency

#### Most Integrated

- Bridges silos
- Highly scalable
- Flexible and adaptive



