

Threat Detection and Response

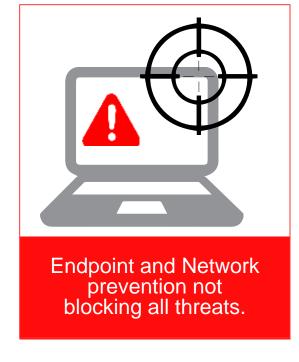
Christian L. Rochet, *CISM Vice President*

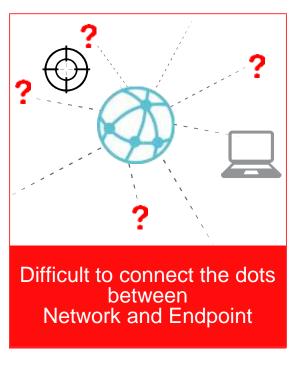






The Market Problem







SMBs are aware of the threat landscape.
It's just not enterprises that are under attack.
SMBs, too, need the right tools to reduce Time to Detection.

Defense in depth



Threat Detection and Response

Threat Detection and Response correlates network and endpoint security events with threat intelligence to detect, prioritize and enable immediate action against threats.



Intelligent Protection

threats before they ever

execute on a host

computer



applications and traffic for

abnormal behavior

automatically alert and/or

respond to threats

Our unique threat correlation engine is constantly working to correlate network and endpoint security events with known threat intelligence data to identify and stop new threats and constantly improve preventative security measures.

TDR Components



Host Sensor

Provides *visibility* into the endpoint and also facilitates *response* on the endpoint when a threat is detected.



ThreatSync

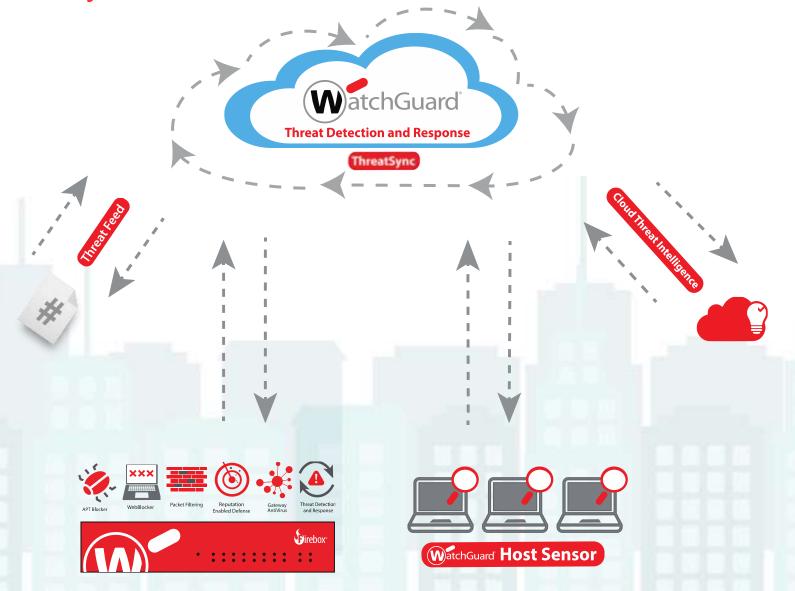
A one-of-a-kind *threat correlation engine* that collects security events from the endpoint, the network, and 3rd party threat feeds, correlates and then scores those threats for automated or manual response.



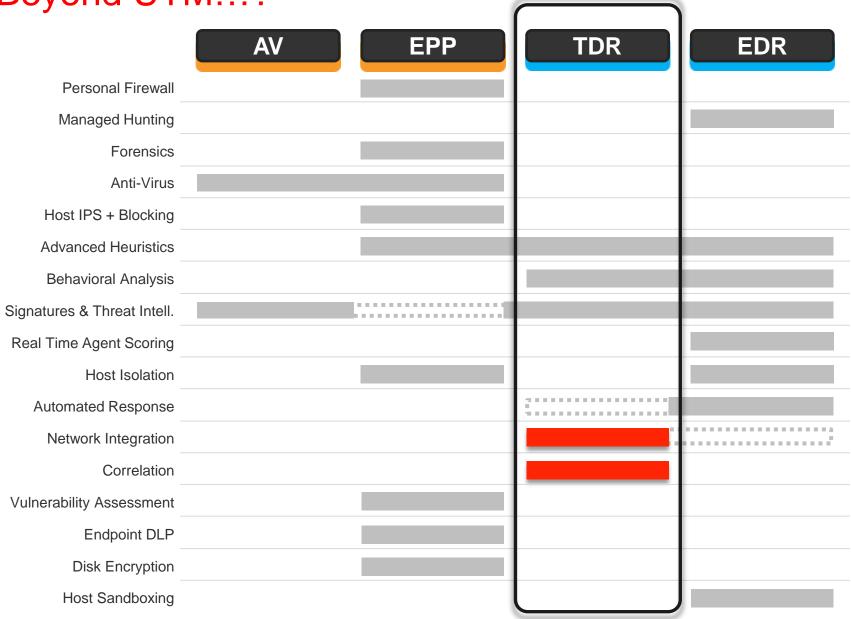
Host Ransomware Prevention

Host Ransomware Prevention prevents the execution of ransomware *before any encryption* takes place, mitigating the ransomware attack before any damage is done.

ThreatSync



Beyond UTM...?



Huge Value for Customers

- Prevention of Advanced Threats
- Holistic Detection and Response across the Network and Endpoint
- Continuous Monitoring and Analytics
- Enterprise Grade Correlation to Remove Silos & Connect the Dots
- Automated Threat Response
- Enterprise-Grade Threat Intelligence
- Low TCO Savings



The WatchGuard Difference

