# 2023 MITRE ENGENUITY™ ATT&CK® EVALUATION HIGHLIGHTS

## The MITRE Engenuity ATT&CK evaluation

provides a third-party analysis of endpoint protection products' efficacy and security. Already in its fifth round of testing, it has become a de-facto standard for how security solutions perform against different advanced cyberattack scenarios.

The 2023 Enterprise ATT&CK Evaluation focused on the adversary Turla, a Russian-based threat group who has compromised victims in over 50 countries since 2004. Known for deploying sophisticated proprietary tools and malware, Turla is equally adept at targeting Linux and Windows infrastructures, spanning a range of industries including government, embassies, military, education, research, and pharmaceutical companies. They are flexible, employing open-source and in-house developed malware, blending a carefully designed toolkit to evade detection and target victims of all sizes and industries.

This is a summary of the results as analyzed by SentinelOne®. You can view a synopsis of their full evaluation here.

### SentinelOne's results:

**100%**
**Protection**
13 of 13 MITRE ATT&CK tests

**100%**
**Detection**
18 of 18 Attack Steps

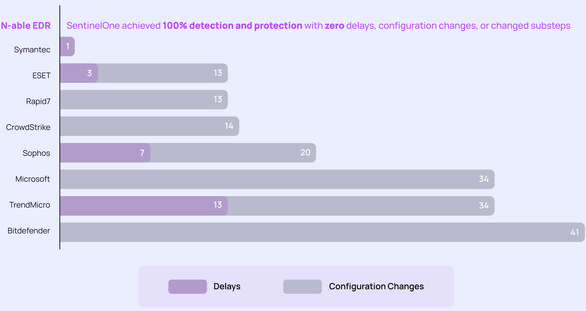
**100%**
**Real-Time**
Zero Delays

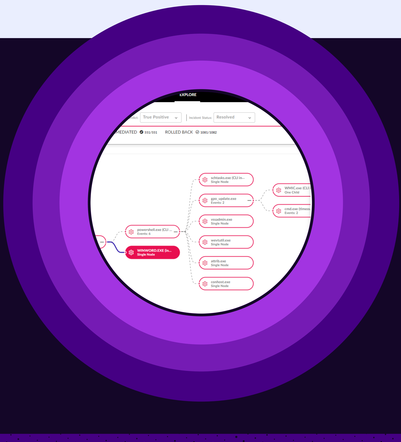
**100%**
**Realistic**
Zero Configuration Changes

**96%**
**Visibility**
into Attack Sub-steps

## Delays and Configuration Changes

**N-able EDR** - SentinelOne achieved **100% detection and protection** with **zero** delays, configuration changes, or changed substeps, compared to other vendors.




## Visibility

Having a proper visibility ensures that no threats go undetected. SentinelOne reliably detects and blocks attacks at multiple points in an attack chain. SentinelOne doesn't create an alert anytime something happens on a system, but it does create alerts around what they block, giving analysts context into what is important, as modern security should reduce the noise and **false positives** while preventing **alert fatigue**.

## Powered by SentinelOne, N-able™ EDR:

- Provides robust visibility without blind spots
- Correlates detections on your behalf
- Works in real time
- Enables you to review attack timelines without having to sift through logs manually
- Provides granular remediation capabilities for automated cleanup and recovery

Learn more

N-ABLE

**About N-able**
N-able fuels IT services providers with powerful software solutions to monitor, manage, and secure their customers' systems, data, and networks. Built on a scalable platform, we offer secure infrastructure and tools to simplify complex ecosystems, as well as resources to navigate evolving IT needs. We help partners excel at every stage of growth, protect their customers, and expand their offerings with an ever-increasing, flexible portfolio of integrations from leading technology providers. n-able.com

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