

Critical Events

No more false positive.
No more waste of time.

0% suspect. 100% certainlyly

Despite your Firewall, your IDS, your antivirus, even with your SIEM, **your security team is too busy**, even overwhelmed, with False Positives.

The worst isn't the waste of time and resources. The worst is the attack that defeats currently deployed defenses, hidden among the avalanche of false positives.

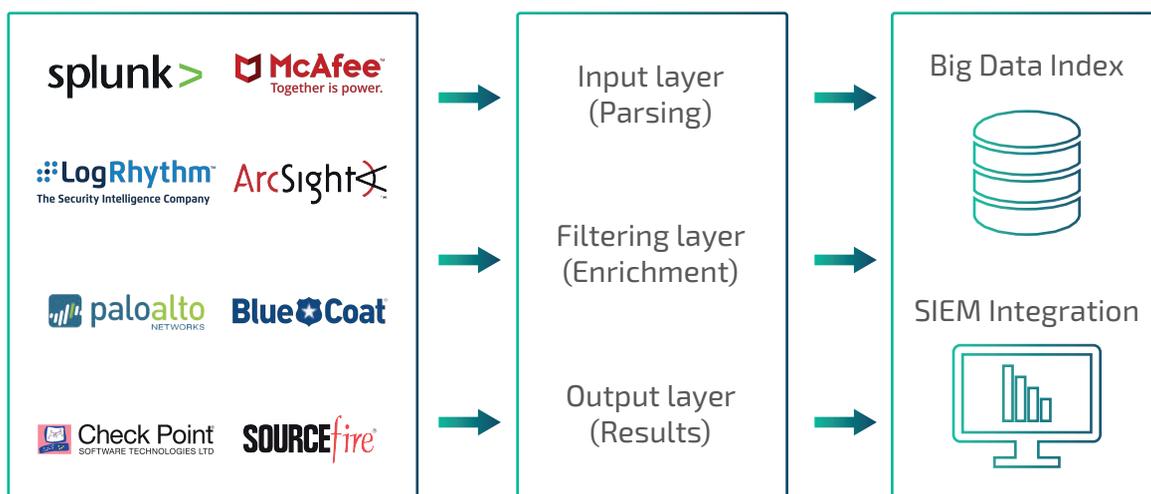
Forget False Positives.
With CriticalEvents of InvisibleBits you only get real-time TRUE positives on Odays and brand new threats.

How to discriminate real critical attacks between the avalanche of false positives?

SOCs and companies have made a huge effort in security technologies and protection systems: Firewalls, IDSs, Antivirus, SIEMs, etc.

However, nowadays security teams are dried out managing False Positives instead of doing valuable tasks. This situation leaves doors open for real attacks, those that need to be managed by your team as soon as happen.

Integration with SIEMs & IT devices from any vendor



Key features

Total certainty

With CriticalEvents there are no doubts or waste of time. Only report the Advanced Threats that have managed to infiltrate within your organization.

Unprecedented visibility

CriticalEvents monitors all attack vectors used by Advanced Threats (email, web traffic and USBs). Connectors with most main vendors are available for integration. And if we haven't got it, we create it.

Maximum precision and detection capacities

CriticalEvents offers forensic information to mitigate an Advanced Attack quickly, such as affected assets, horizontal propagation, threat details and real impact.

Based on real Artificial Intelligence techniques

CriticalEvents is based on behavior detection patterns from our Threat Intelligence. Our matching learning engine allows getting malicious behaviours in different scenarios.

Integration with orchestration systems

The defensive effectiveness of CriticalEvents can be multiplied by automating the deployment of countermeasures, thanks to its ability to integrate with orchestration systems (Coreo, Phantom, Cyberbit).

Easy deployment

CriticalEvents adapts to different deployment models: fully as a cloud service with no internal resources required, or on-premises, guaranteeing technical and compliance requirements of critical infrastructures

Invisible Bits is a vendor specialized in innovative cybersecurity technologies to meet the specific needs of MSSPs and SOCs. Our technologies bring new approaches to solve nowadays cybersecurity requirements, providing intelligence to already deployed security infrastructures.

Main benefits

Optimize your investment

How do you justify your spending on security if an attack crosses your defenses and you do not face it quickly? By complementing your protection systems, CriticalEvents adds value to your current cybersecurity infrastructure.

Detects misconfigurations

Thanks to CriticalEvents' forensic indicators you get exactly what security element has failed and implement corrections for the future.

Guarantee the continuity of your business

Thanks to CriticalEvents, you can mitigate faster the impact of an attack and ensure business continuity.

Focus your efforts on what is really important

With CriticalEvents you can prioritize better your team and gain peace of mind. Allow your resources to focus on valuable activities for your services.

Partner



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