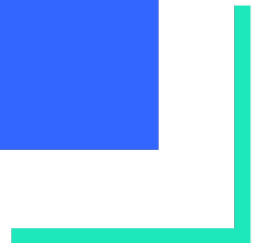




**optanix**

**POSITION PAPER**

# **Optanix Clean Signal**



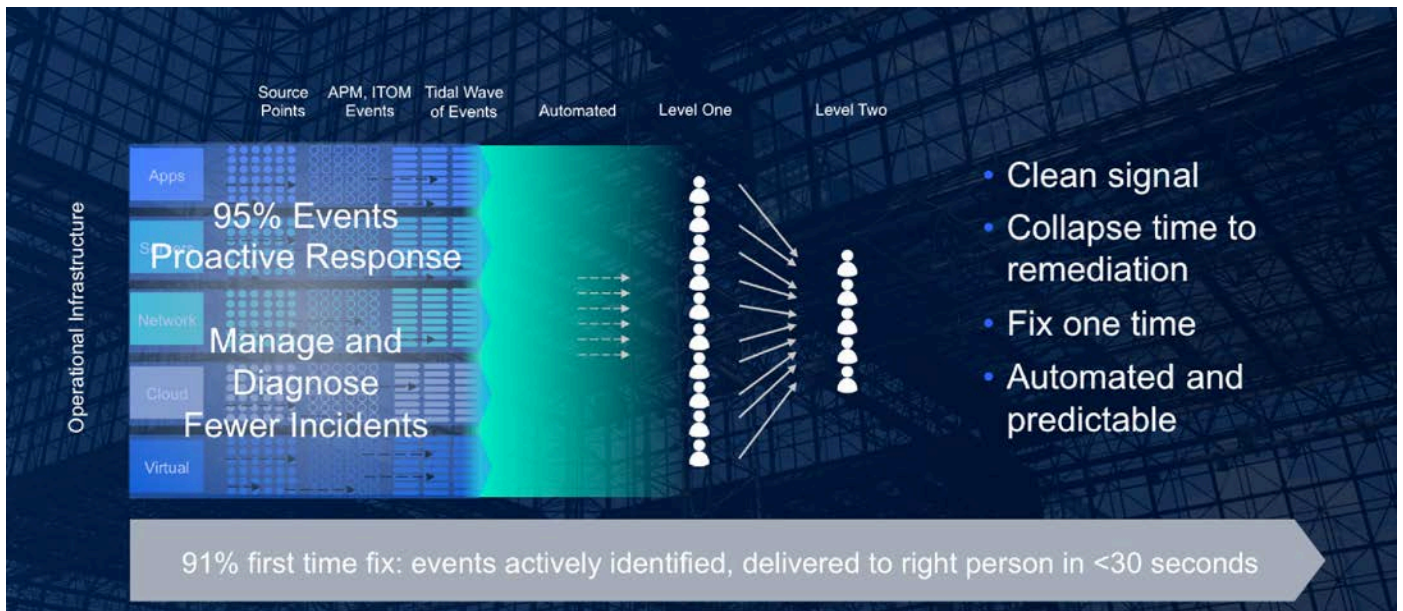
The problem for today's IT organizations is that operational infrastructure is generating a tidal wave of events – literally millions of unqualified raw events and associated alerts – inundating the IT team beyond their ability to manage, even with an army of engineers.

The flood of event data puts IT in reactive mode and slows time to resolution. And because of this, things still remain unclear:

- Which business services and users are impacted – and to what degree?
- What is really causing this event?
- What impact will this have on my SLAs?
- Could this have been avoided?
- Can we fix this only once?

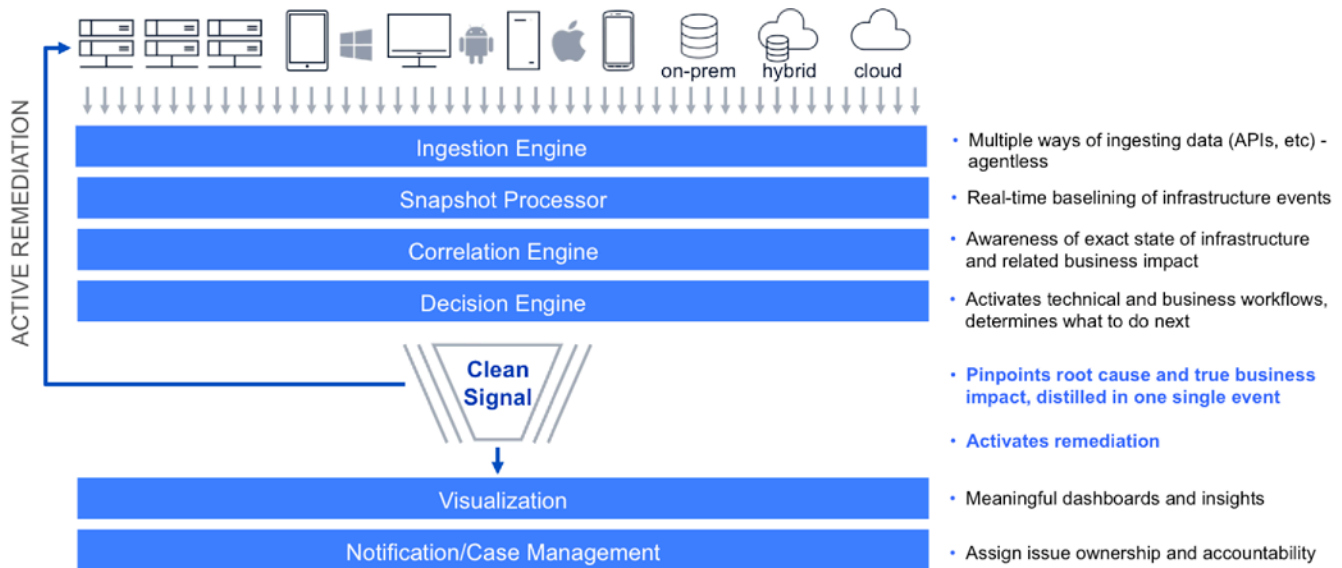
With Optanix's patented technology, millions of raw IT events are captured and processed to pinpoint root cause and distill true business impact into a single event, generating a Clean Signal.

The Clean Signal accelerates remediation, with a proven 91% first time fix rate for more predictable service performance and availability.

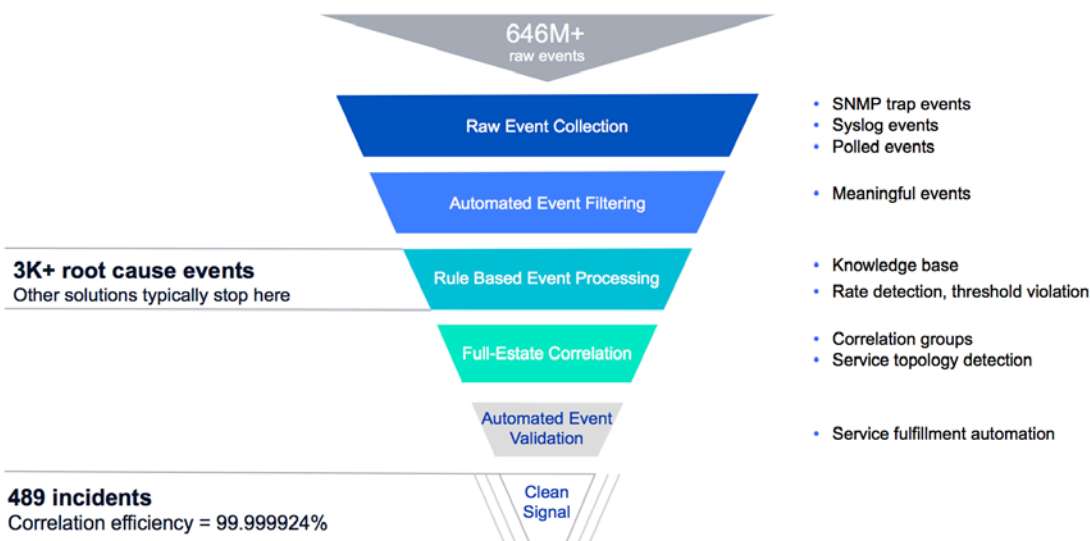


With Optanix, IT teams can fundamentally shift from a *passive* IT service delivery model – where IT constantly reacts to the tidal wave of events with multiple tools that just manage symptoms – to an *active* service delivery model that delivers predictable infrastructure and known state.





Optanix’s unique Clean Signal is the result of filtering out irrelevant events to reveal true root cause – and its true business impact – in a single event. We automatically pinpoint, verify and validate the cause of the event, and actively remediate: preparing the right information and getting it to the right person. The Clean Signal also informs meaningful role-based visualizations, both desktop and mobile.



With Optanix’s unique Clean Signal, IT teams see the whole infrastructure picture, focus on what matters most to the business, actively remediate only real issues, and drive more predictable outcomes.