



Breach Problem Solved

cWatch

Breach Prevention and Compliance

COMODO



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Alerts, Alerts and More Alerts

In today's enterprises with multiple security vendors, applications, appliances and endpoints, security alerts are an everyday occurrence. Making sense of all those alerts can be a daunting challenge for organizations where IT resources are already spread thin. Figuring out which of those alerts are false positives, normal activity, indicators of compromise, or outliers that should be investigated requires very specialized knowledge and a clear understanding of more than just your own organization. It requires knowledge of the current malware landscape, emerging threats and industry spanning knowledge.

Only Comodo gives you a modular self-managed or true Security as a Service platform for Advanced Breach Prevention and Threat Monitoring staffed by industry leading security experts at Comodo's Secure Operation Centers and Threat Research Labs.



Your Very Own Threat Research Lab

Today's practice of stacking multiple disjoint point products from multiple vendors only makes the alert game worse. Without unified dashboards, consolidated reports and expert knowledge, significant time and effort can be wasted trying to figure out which alerts to investigate and which to ignore.

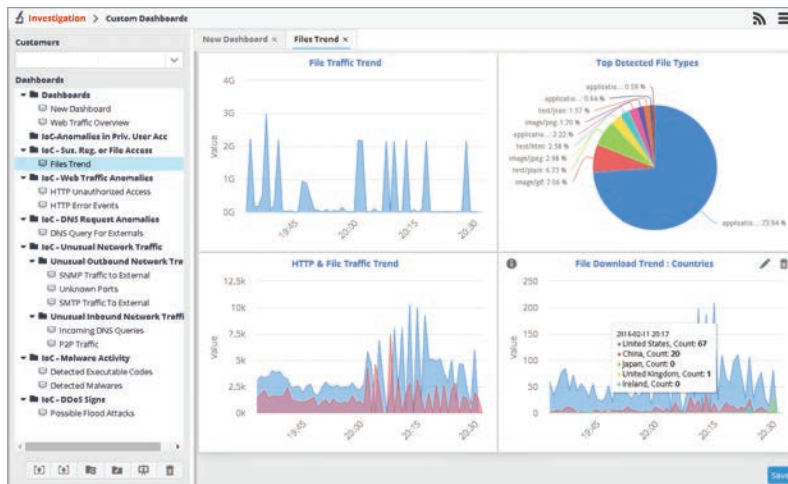
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"Organizations are challenged with security alert noise on a daily basis. cWatch takes that burden away from organizations so they focus on their core business."

Melih Abdulhayoğlu
CEO, Comodo

Solution

cWatch is a managed Breach Prevention and Compliance solution that leverages a modular Security as a Service platform to monitor the data from various sensors spread across your private and public cloud platforms, in hybrid environments and on-premises infrastructures. Monitoring by Comodo's Secure Operations Centre (SOC) and Threat and Analysis Lab (CTRL) provides 24/7 human analysis, scheduled reporting and real time alerts to supply your organization with exactly the intelligence, response and remediation advice you need to keep your data and systems secure.



The event query interface shows a list of blocked attacks with the following columns: Time, Type, Src Host, HTTP Method, Message, Source IP, and Source ID.

Time	Type	Src Host	HTTP Method	Message	Source IP	Source ID
2016-02-07 23:15:06.442	POST	192.168.1.104	POST	Access denied with cod...	192.168.1.104	35786
2016-02-07 23:15:06.442	POST	192.168.1.104	POST	Access denied with cod...	192.168.1.104	39972
2016-02-07 23:15:06.442	POST	192.168.1.104	POST	Access denied with cod...	192.168.1.104	56507
2016-02-07 23:15:06.442	GET	192.168.1.104	GET	Access denied with cod...	192.168.1.104	42196
2016-02-07 23:15:06.442	GET	192.168.1.104	GET	Access denied with cod...	192.168.1.104	42714
2016-02-07 23:15:06.442	GET	192.168.1.104	GET	Access denied with cod...	192.168.1.104	52812
2016-02-07 23:15:06.442	GET	192.168.1.104	GET	Access denied with cod...	192.168.1.104	54295
2016-02-07 23:15:06.442	GET	192.168.1.104	GET	Access denied with cod...	192.168.1.104	42447
2016-02-07 23:15:06.442	POST	192.168.1.104	POST	Access denied with cod...	192.168.1.104	57705
2016-02-07 23:15:06.442	POST	192.168.1.104	POST	Access denied with cod...	192.168.1.104	50947
2016-02-07 23:15:06.442	POST	192.168.1.104	POST	Access denied with cod...	192.168.1.104	48583
2016-02-07 23:15:06.442	POST	192.168.1.104	POST	Access denied with cod...	192.168.1.104	47486
2016-02-07 23:15:06.442	POST	192.168.1.104	POST	Access denied with cod...	192.168.1.104	47490
2016-02-07 23:15:06.442	POST	192.168.1.104	POST	Access denied with cod...	192.168.1.104	47492
2016-02-07 23:15:06.442	POST	192.168.1.104	POST	Access denied with cod...	192.168.1.104	47492
2016-02-07 23:15:06.442	POST	192.168.1.104	POST	Access denied with cod...	192.168.1.104	47496
2016-02-07 23:15:06.442	POST	192.168.1.104	POST	Access denied with cod...	192.168.1.104	47485

Your Very Own Threat Research Lab

Comodo Threat Research Labs and Comodo's Secure Operations Center (SOC) provide your organization with real-time monitoring and 24/7 human analysis by industry leading security personnel. And Comodo's Threat Analyst Lab (CTRL) is constantly combing the web, researching new strains of malware and looking for trends from 84 million deployed endpoints. These two world class organizations provide the analysis and research required to keep your organization safe.

Advanced Network Intelligence

Sensors can detect malicious and legitimate application data providing detailed cloud and shadow IT visibility. Advanced signature and anomaly based intrusion detection continuously monitors network activity, logs and connections. Collected data is normalized, classified and correlated by experts at the Comodo SOC and CTRL to create a range of meaningful security intelligence and alerts that ensure network security at all times.

