



PLURA

Excellent Cyber Security Partner



AUTOMATICALLY REAL-TIME LOG ANALYSIS
NEXT GENERATION SIEM "PLURA"
TO DETECT HACKING



www.plura.io



QUBITSECURITY

SECURITY INFORMATION AND EVENT MANAGEMENT

PLURA ensures the visibility of the entire system (log generating, collecting, processing, searching, analyzing, storing, and discarding). Helping information protection personnel focus their work on detecting signs of substantial anomalies "Next generation SIEM" that can respond quickly to incidents and security threats.



Available On-premise and Cloud SaaS

FEATURES



User Correlation Analysis

Provide a correlation analysis system that enables users to create, register, and manage infringement scenarios.



Machine Learning Detection

Intelligent APT attack response system through machine learning analysis of Big Data.



Web Log Analysis Support

A system that compensates for the attacks that failed to block by WAF.



Real-Time Protection (Blocking)

A system that detects and defends hacking attacks through real-time log analysis.



Compliance

Provide automatic mapping of PCI DSS, ISO 27001, ISMS-P compliant items and detection logs.



Notification & Ticketing

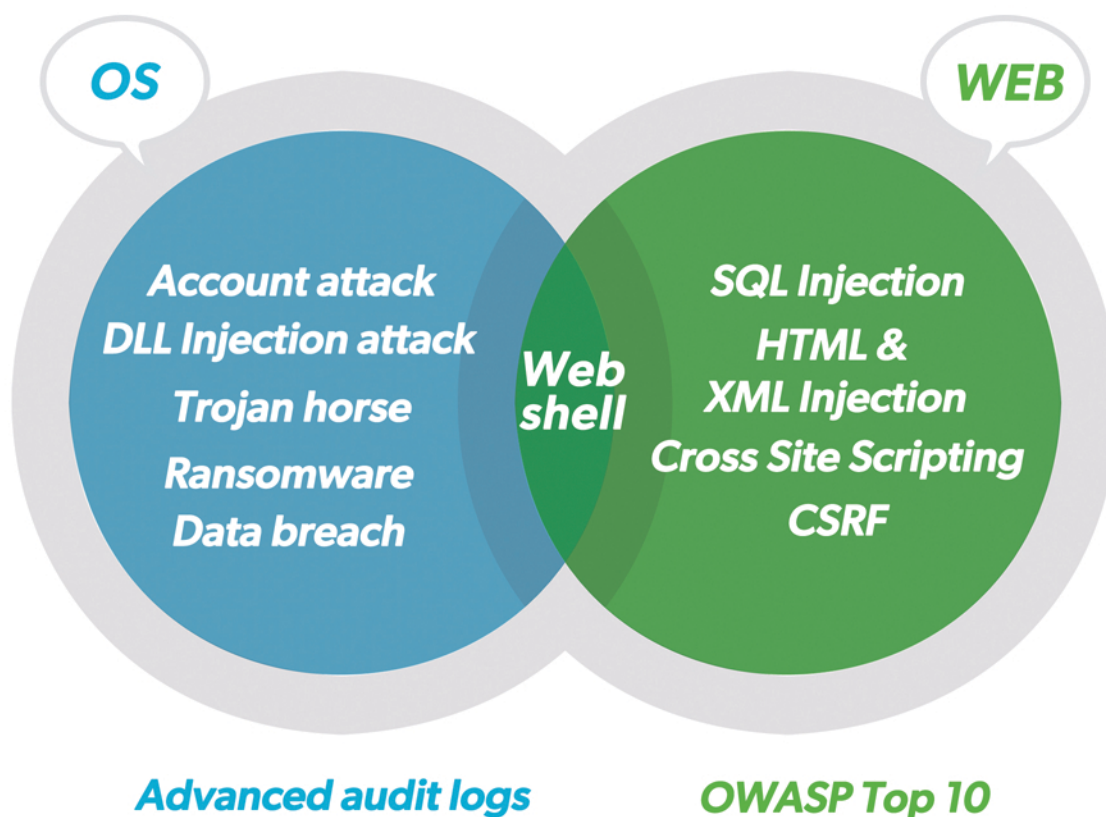
Instant notification with Email and Webhook (Hangout, Slack). Ticketing (Redmine, MantisBT, Jira) support.



Built-in hacking detection engine through Windows, Linux and Web server log analysis!

Over 300 filters detect hacks such as account attacks, DLL injections and ransomware from the operating system (Windows, Linux) logs.

Real-time automatic analysis of web server logs detects Credential stuffing, Volume metrics, Homepage forgery attack detection, and hacks such as SQL injection and Cross-site scripting (XSS) based on OWASP Top 10 classification.



Accurate detection through audit log analysis!

Advanced Audit Policy on Windows Server, Desktop and Audit Log Analysis on Linux Server detects detailed security threats from inside operating system (OS).

Provide system-wide visibility, including Webshell activity through WAF.





DLL Injection Hack Attack Detected

An automatic detection system that completely replaces manual detection using Windows Sysinternals Process Explorer.



Automatic Detection of Bypass Attacks with AI

An intelligent analysis system for overcoming false positives and false negatives which is the limit of passive analysis of security analysts, by applying machine learning analysis technology to web system attack behavior detection.



Sysmon Log Analysis Support

More advanced and accurate Windows Server Log Analysis! Support log analysis by Windows Sysinternals Sysmon to provide differentiated log analysis.



USB Channel Log Analysis Support

Support Windows USB device channel analysis to provide event log management for USB device attachments and detachments.

Best service for log collection, analysis, management that require PCI DSS, ISO 27001 certification!

Compliance is difficult, but PLURA provides basic feature.
Automated log management system fully supports compliance, reducing the work of system administrators and information security officers by more than 90%!





「PLURA」 Cloud SaaS Service

PLURA Cloud SaaS automates the entire process of collecting and analyzing various logs and events, so it takes three minutes from installation to data analysis.

meet plura.io

Join



Install Agents



Start PLURA



「PLURA」 Package (On-Premise)

Cloud SaaS products are delivered as an on-premise package.

SORT

DESCRIPTION

PLURA-Manager	Log collection, Real time log analysis, Security threat detection, Dashboard, Report.
PLURA-Web Console	Collect, analyze and detect log management by user accessing through Web UI.
PLURA-Agent	Windows Server & Desktop: Collect 20 kinds of event channel logs. * Advanced audit policy setting support. Linux Server: Syslog, Audit log collection. Web Server: GET & POST log collection. * Request Post-body, Response Resp-body logging support.
PLURA-Syslog Collector Server	Information Security Products, Network Equipment : Log transfer server that collects Syslog and sends to PLURA Manager.

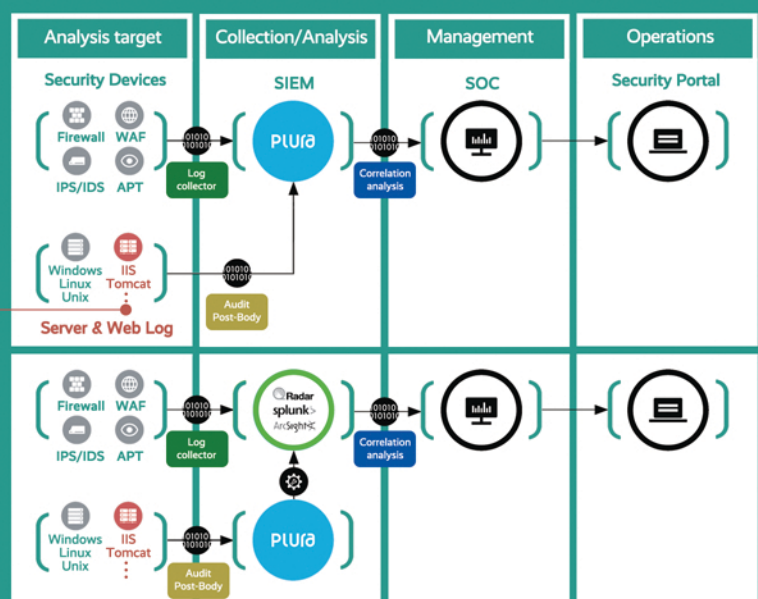


「PLURA」 Operating Method

- 01** PLURA is operated as a system that detects abnormal symptoms by collecting and analyzing logs of all devices alone by itself.

- 02** Operate as a system by linking provided by existing SIEM and PLURA with the server(OS) and web log analysis service.

IIS
Apache HTTP
Tomcat
WebtoB
WebLogic



2019

- Selected as the recommended business of superior invention priority purchase, Patent Office.
- Selected in the 5th Shinhan Future's Lab & the 1st Shinhan Future's Lab Indonesia.
- "Grand Prize" of 2nd Seoul Innovation Challenge, Seoul City.

2018

- 2018 Selected as the company of Excellent Information Protection Technology and Product, Ministry of Science and ICT & KISA.
- Patent registered: "System and method for detecting attack based on real-time log analysis".
- Signed a contract to supply 「Server Self-Checking Tool」, with Financial Security Institute.
- Tokyo office opened.

2017

- 2017 K-ICT Cloud Awarded, the Ministry of Science and ICT.
- National Productivity Award, the Minister of Trade, Industry and Energy.
- PPS(Public Procurement Service) Venture Start-up Innovative Product Registration(23213052).

2016

- 2nd Selected as K-Global 300, the Ministry of Science and ICT.
- K-Startup, KBS TV, Awarded, the Minister of National Defense.
- 'PLURA' GS Certification Level 1, TTA.

2015

- Selected as a TIPS, Small and Medium Business Administration.

2014

- Established Qubit Security Inc.



en.qubitsec.com
plura@qubitsec.com



QUBITSECURITY