Security Solution



01 Widget Observer



Widget Observer

Widget Observer is a security solution that increases the efficiency of your business by monitoring and controlling the process of abnormal operation of your PC and protecting your PC from illegal and malicious software.



Process abnormal behavior analysis and monitoring



Process I/O, Network control

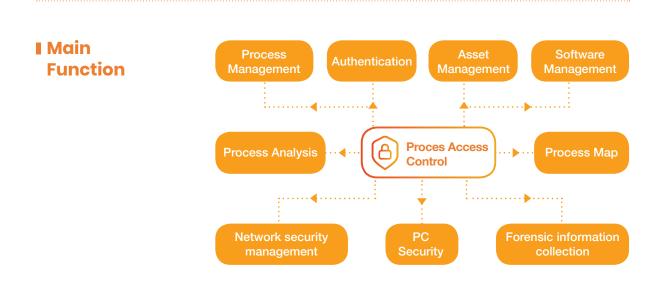


Increase work efficiency

WIDGET OBSERVER

I Introduction Effect

Processes can monitor abnormal behavior through thresholds and growth rates such as I/O and network traffic, and utilize various security data as data for digital forensics through collection and analysis. In addition, powerful process-specific controls block only problematic processes and do not impact your business. You can manage software safely through various policies and collections related to processes.



I Features

- Blocking by processes that do not interfere with work
- Comfortable work environment support
- Ensuring the integrity of your PC
- Powerful network management
- · Detect critical equipment access processes
- Process access tracking using IP/PORT
- Process communication correlation analysis
- Various data collection and analysis

02 Ransom Defense



Ransom Defense

It is a security solution that protects the user's PC by blocking against the newly developed Ransomware and the newly developed new / variant Ransomware based on the intelligent whitelist.



Software Authentication

Verifying Unknown Software Reliability

Verifying data integrity and information reliability

Proactive blocking of new/variant Ransomware

Normal Software Automatic Authentication



Intelligent Whitelist

Whitelist through software authentication

Auto update whitelist

Convenient whitelist management

Unknown Ransomware Diffusion Prevention

I Introduction Effect

Existing security measures limit the protection of critical documents from the risk of ever-evolving Ransomware. Ransom Defense, based on an intelligent whitelist based on software authentication rather than traditional blacklist-based security, can be safe from the threat of Ransomware.

I Main Function

Software Authentication	 Software Reliability Check White / Gray / Blacklist Auto Registration 	
List Management	Easy management of white / gray / black list	
Behavioral Monitoring	 Ransomware of behavior monitoring Abnormal process file access blocking 	
Process I/O Threshold Control	 DLL injection and script blocking Block abnormal process file access thresholds Complementing the limits of behavior-based 	
Back-UP	 Automated backup of critical data Recoverable when critical data is damaged 	
Folder protection	 Custom Folder Strong Protection Not all software can be accessed Ability to manage designated folder 	





Software Authentication

- Only authorized software can access critical data
- · Reliability verification through various software analysis

Protect important documents

- Behavioral Monitoring and blocking
- Detect and block file tampering monitoring

Whitelist-based

- New/Variable Ransomware Available for Initial Response
- Sharing and managing authenticated software

RANSOM DEFENSE

I How it works

Critical Data Corruption + Threat of Variant Behavior

STEP 1	Software Authentication	 Software automatic analysis Block unauthorized software execution Automatically update white / gray / blacklist results
STEP 2	Behavioral Monitoring	 1-Step Verified Software Activity Monitoring Ransomware suspicious behavioral monitoring and blocking Behavior based supplementation through threshold control
STEP 3	Real- Time Data Protection	 Ransomware protects and restores data in case of suspicious activity Protect your data with custom protected folders

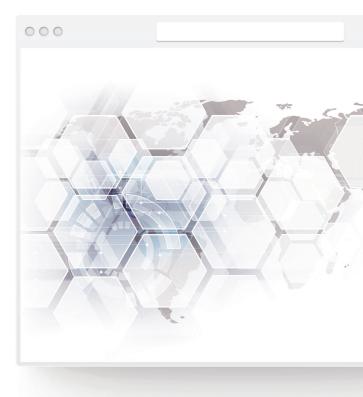
I System Requirements

Policy Server			
OS	Linux CentOS 7		
CPU	Intel ® Xeon 5600 higher		
Memory	8GB higher		
HDD	500GB higher		
Administrator console	Web browser		
Agent			
OS	Windows 7 (32/64bit) higher		
CPU	Intel ® Core i3 3.1GHz higher		
Memory	4GB higher		
HDD	100GB higher		

03 Soft Filter

Soft Filter

As new malicious activity increases day by day, we need an automated, intelligent whitelist to authenticate normal software. The SoftFilter solution allows the software to be analyzed and diagnosed and authenticated in a variety of ways. In addition, you can automatically block illegal, malicious, or unidentified software.



I Features



Only normal software can run



Works without whitelist database



Software updates can be automatically authenticated



Easily add to any security system



Manage software





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