



AppCheck

100%
Signatureless
Anti-ransomware

Never mind the security

100% Signatureless proactive defense

Detects file damaging action

Automatic recovery encrypted files

Ensure data integrity and availability

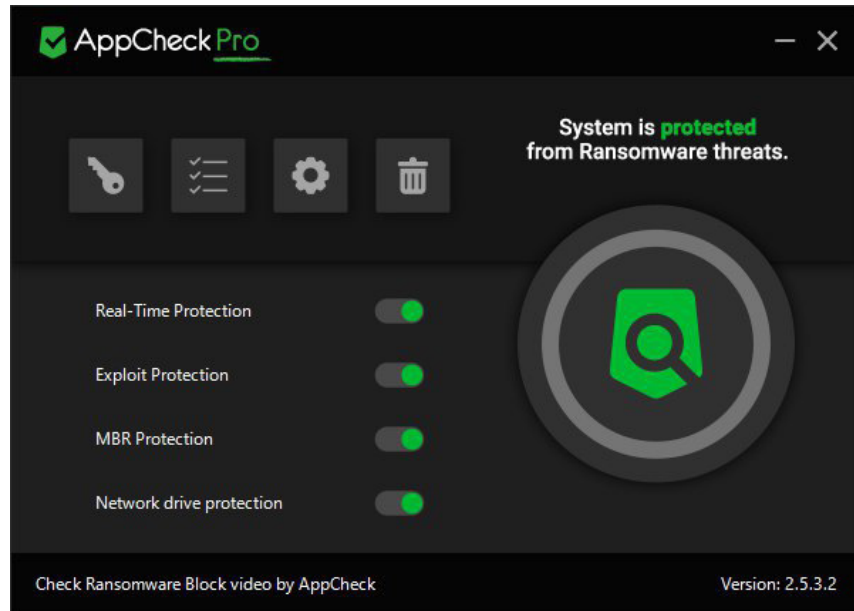
Excellent compatibility with antivirus



AppCheck Pro / AppCheck Pro for Windows Server

Anti-ransomware solution selected by 350,000 users

From proactive defense to automatic recovery, AppCheck Pro provides complete ransomware protection at once. Defend your information assets from various hazardous environments with built-in Exploit Guard and Cleaner.



Ransom Guard – Detect and Block Ransomware

- Defend from 700+ Zero-day ransoms
- Automatically recover damaged files and delete files generated by ransomware.
- Restrict access from ransomware infected PC trying to damage network shared folders to protect shared files.

Exploit Guard – Real-time Exploit Detection and Protection

- 100% Signatureless based exploit detection and real-time protection.
- Protect web browsers, office applications and others from script and email exploits.
- Select application groups for protection adjusting to user environment.

Cleaner – Malware, Adware, Spyware Removal

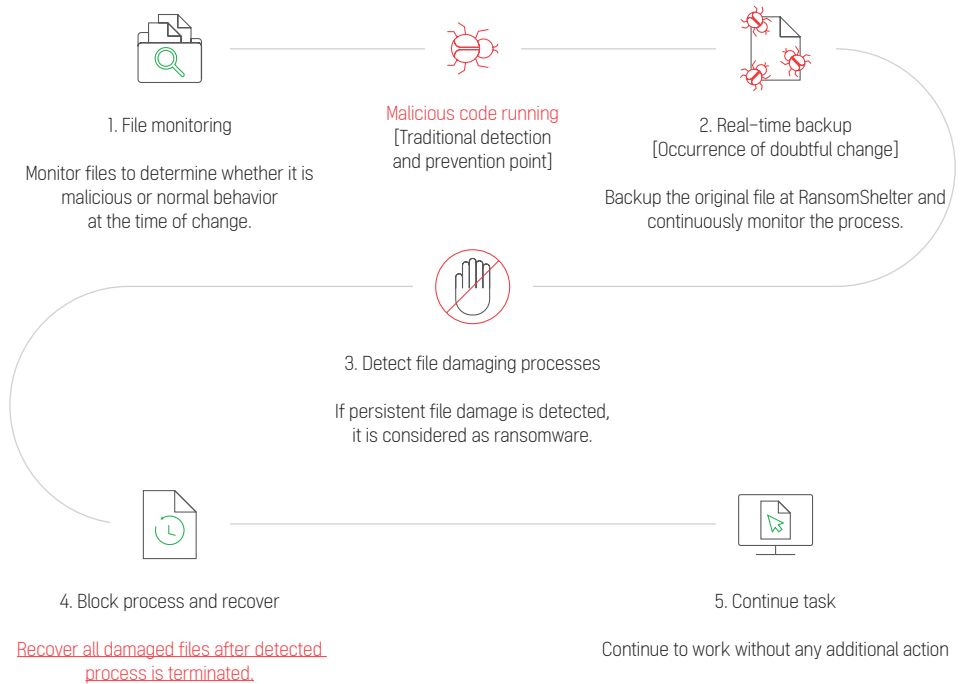
- Effectively remove Possibly Unwanted Applications(PUP/PUA) such as adware and spywares.
- Optimize PC performance by returning threat affected registry and services to normal state.
- Remove temporary files to optimize PC and disk performance.

Centralized Backup

- Automatic backup supports both local and network storage.
- Maximize usage of currently existing storage resources of organization.
- Configuring Auto Backup to existing inexpensive network storage effects equivalent with central backup solution at no additional cost.

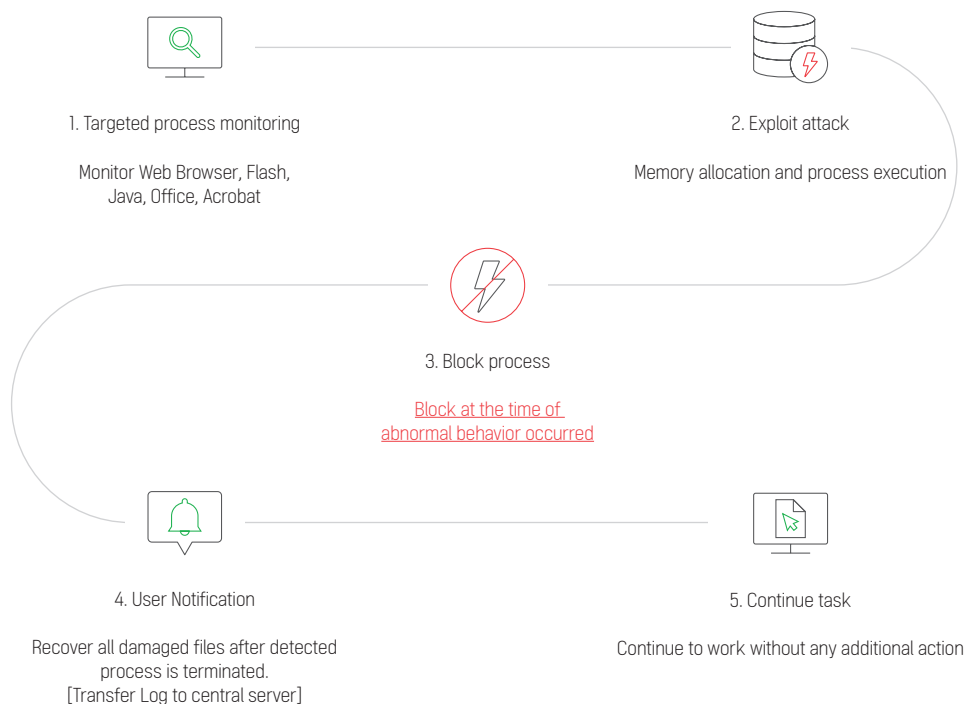
Ransomware detection response process

File monitoring, blocking, and repairing all at once.



Exploit detection response process

Safe from APT and exploit attacks with Exploit Guard

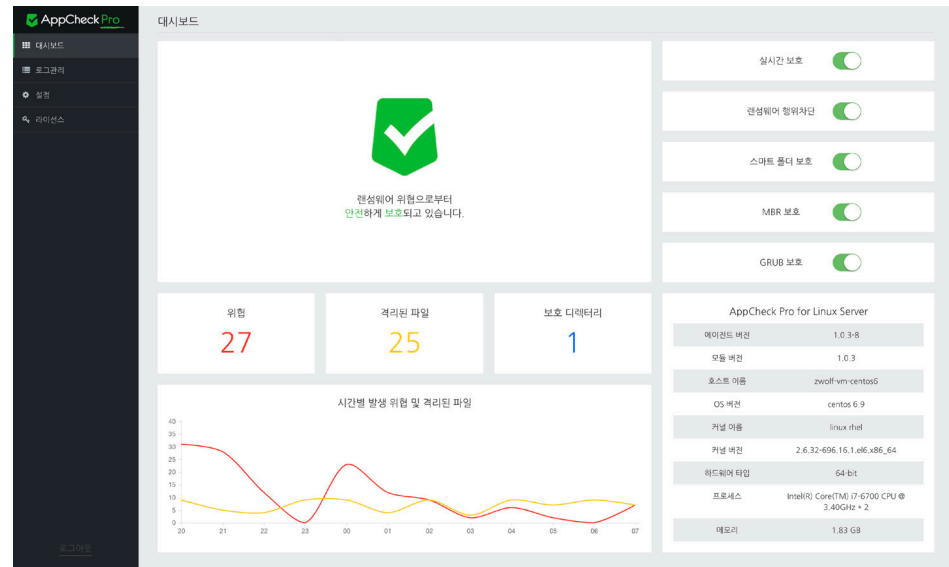


AppCheck Pro for Linux Server

World's First Anti-ransomware designed for Linux Server

Provide ransomware protection and recovery feature with 100% signatureless context awareness based ransomware behavior engine as the first introduced product introduced in public organization.

Your information assets are safe with self-protection feature even when root authority is deprived.



World's first anti-ransomware for Linux Server

- Block ransomware file damage action.
- Automatically recover damaged files.
- Detect file changes with 100% signatureless context awareness based ransomware behavior engine.

Smart folder protection

- Double security with ransomware proactive defense and additional directory protection.
- Able to select protection behavior based on file changes in the specified folder.
- Monitor all files in the folder regardless extension.

Self-protection secure against hacking

- Product behavior and settings cannot be changed without additional certification even when deprived root authority by self-protection feature.
- Immediately respond with alert when detect abnormal behavior of server.
- Send detected logs to multiple administrator emails

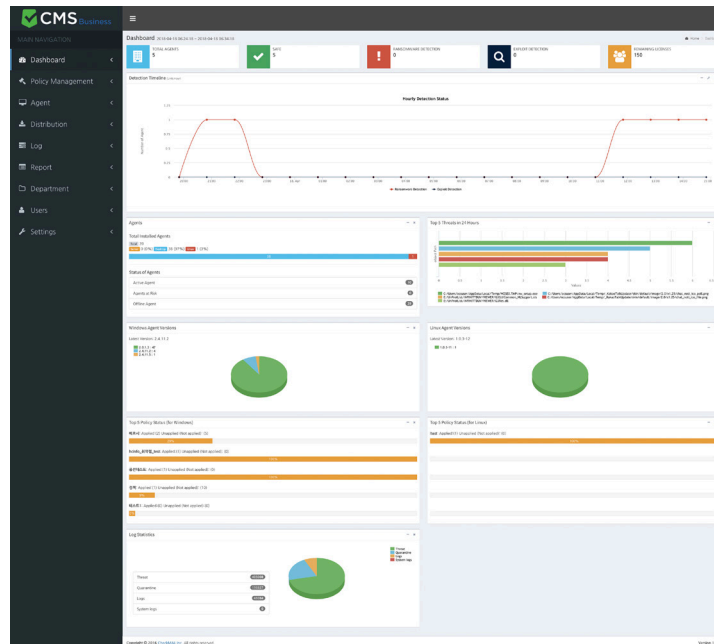
Detect file damage behavior via different paths

- Detect damage behavior of boot and file through hacking.
- Detect ransomware pretending as normal programs
- Detect known/unknown ransomware

CMS Centralized Management

Monitor ransomware infection and detection logs at a glance with centralized management solution.

Easy to manage from installation to uninstallation, automatically creates the reports you need, and sends notifications when threat occurs to check immediately.



From installation to uninstallation

- Supports unattended installation for corporates / organizations for uninterrupted workflow.
- Deploy using e-mail or PMS (Patch Management Software).
- Deployment CMS Cloud without separate server implementation / CMS Business can be maintained in a closed network environment.

Notifications alert and detailed information

- Define date ranges and filters to acquire report with relevant information.
- Able to check inflow path in case of exploit attack
- E-mail notification on ransomware and exploit attack detection.

Control at anywhere

- HTML5 based console provides full control only using web browser.
- Responsive to mobile web environment enables to control anywhere in the world.
- Informative dashboard provides all useful data at a glance.

Recover from damage

- Provides different backup options to help planning organization's backup needs.
- No need for additional backup software.
- Backup only important files for efficient storage use.

Product Line Up



| | AppCheck Pro | AppCheck Pro for Windows Server | AppCheck Pro for Linux Server | CMS |
|------------------|---|---|---|---|
| Operating System | Microsoft Windows 7 / 8 / 8.1 / 10 (32/64bit) | Windows Server 2008 R2 higher | Red Hat Enterprise Linux 6 higher CentOS 6 higher Ubuntu 12.04 LTS higher Other Kernel version 2.6.23 higher | CentOS 7.0 higher |
| CPU | Intel Core i 2.66 GHz | Intel Xeon Dual Core higher | Intel Xeon Dual Core higher | Intel XEON 3.0GHz higher |
| Memory | 2GB higher | 4GB higher | 4GB higher | 4GB higher |
| Free Disk Spaces | 10GB higher | 64GB higher | 64GB higher | 200 GB higher |
| Web Browser | Internet Explorer 11/ MS Edge / Firefox / Chrome | Internet Explorer 11/ MS Edge / Firefox / Chrome | Internet Explorer 11/ MS Edge / Firefox / Chrome | Internet Explorer 11/ MS Edge / Firefox / Chrome |

* Recommended

Certification and Patent

Joined to AMTSO - International Malware Testing Organization
AppCheck Pro, 2017 the best paid anti-ransomware by TechRadar



GS Certified



Copyright Registration



Patent Certificate

Customers



200+ Customers

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