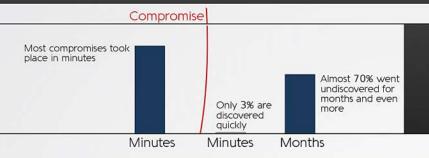
## HOW APPGUARD IS DIFFERENT



70% of compromises occurred in minutes; 60% of discoveries followed months later

(source: 2018 Verizon Data Breach Investigations Report)

#### Containment

Prevents App Exploits (missing patches, 0-day), SQL injections and other attacks from using Apps to infect server or other Apps.

#### Isolation

Prevents malicious processes from altering or stealing data from an App or resource, such as password caches.

#### Set & Forget System

Controls auto-adapt to App updates, patches, and the unexpected, eliminating the need for policy updates from months to years.

#### Lightweight

Ten to two hundred times lighter in terms of CPU memory, install size and network bandwidth.

#### Cloud & Hardware Independent

Works in conjunction with hosts regardless of cloud or h/w. No protection degradation from net isolation.

#### Mission Critical Resilience

Allows mission critical Apps to keep running safely despite a malicious process in server.





# BETTER PROTECTION, LESS EFFORT

Compare AppGuard in your lab with others, you'd not only find it's better, but you'd also find its real-time prevention requires far less effort.

Simple Deployment

Over 95% of policies for single endpoints are already defined, making deployment simple and quick.

Real-Time Protection

Don't need cloud or 24x7 analysts to monitor, investigate or respond to alerts in real time.

Blocks Non-Malware Attacks

Denies all script use except those explicitly allowed per digital signature, location, origin and/or hash.

Prevents In-Memory Attacks

Stops code injections and memory scrapes, pass the hash/ticket, and other similar tactics.

No Sandboxing

Sandboxing and process virtualization are inflexible, securing few and not adapting to changes. AppGuard works with every App, and adapts to their patches/updates.

### Sales to OVER Half Million Endpoints

Central management (cloud or on-premise) supports agents for:

- Windows XP and later
- Windows Server 2008/12/16
- Linux Server

Award-winning laptop, desktop, and server protection for enterprises. By applying zero trust principles WITHIN endpoints, AppGuard delivers better protection and lowers cyber operation costs.

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