

AppGuard® Enterprise—Now for Windows® 10



Q: What is AppGuard?

A: AppGuard® is malware protection software for Windows® end-points. AppGuard's protection is different from other products because it is not dependent upon malware detection.

Q: How does AppGuard protect against malware?

A: AppGuard utilizes Windows' built-in security controls to protect your PC from applications that have been subverted by Zero-Day malware.

Q: When does AppGuard work?

A: AppGuard protects continuously by monitoring for malicious application behavior. Therefore, it does not degrade performance by scanning to detect malware.

Q: How does AppGuard play with my anti-virus (AV) programs?

A: AppGuard is 100% Windows API compliant. Because it does not use hooks into the Windows OS, AppGuard is compatible with other security products that also follow Microsoft guidelines. This also ensures that AppGuard will be compatible with future Windows releases.

Today's Solution Landscape Assessment

	AppGuard® Enterprise	Why is this important?
Threat Protection		
Zero Day Attacks	YES	◆ AppGuard is a first-responder, continually monitoring for malicious behavior.
Phishing	YES	
Web Borne Attacks	YES	◆ AppGuard accomplishes this by using unique, patented isolation and containment methods.
Advanced Targeted Attacks	YES	
Advanced Volatile Threats	YES	◆ With no interruption or scanning AppGuard is protecting against threats that traditional antivirus, whitelisting and sandboxing approaches can't and don't stop.
Ransomware	YES	
Digitally Signed Malware	YES	
Behavior Based Detection	YES	
Policy Based		
on site	YES	◆ Rules based behavior within & outside network.
off site	YES	
Implementation		
Threat Intelligence	YES	◆ Threats and persistent threat analysis
Forensics Support	Partial	
Other		
Managed Services	YES	◆ Operational expense rather than capitol expense
Administrative Efficiencies	YES	◆ Cost Savings
Secure Global Management	YES	◆ Simplicity
Restrictions/Requirements		
Specific CPU and Chipset Required	Not Required	◆ Increased costs—hardware, maintenance and software ◆ Administrative, deployment and support complexity
Special Windows Licenses Per Device	Not Required	
Special Application License	Not Required	
Failed Protection		
Breach Detection	Anti-Virus	◆ White List dependent
Identification	Anti-Virus	◆ Black List dependent
Sandboxing	Anti-Virus	◆ Latest malware outwaits sandbox time
Heuristic Monitoring	Anti-Virus	◆ Performance issues
Scanning	Anti-Virus	◆ Performance issues
Removal	Anti-Virus	◆ Necessary AV function
Quarantine	Anti-Virus	◆ Necessary AV function
White List	Anti-Virus	◆ Zero-Day issues



Blue Ridge Networks is the developer of AppGuard®. Migrate2, LLC is a Master Sales Agent for Blue Ridge Networks products.



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AppGuard® Enterprise Runs Through Azure