

# Agentless Threat Protection

Security you may already own.



## Security has changed and so should your strategy

It takes just one malicious outbreak on your network to understand the effectiveness of your security strategy. Preventing an outbreak or breach is important, but even more vital is how you determine the impact it has had. For example, which systems were compromised? You need controls to quickly remediate, and then analyze how it happened in the first place. Organizations have been accustomed to running antivirus and anti-malware solutions for years from a variety of vendors. However, many of these solutions are based on an older type of recognition such as that found in regularly updated definition files. Attack vectors are morphing every day and so should your security design.

## Enhancing your end-point security

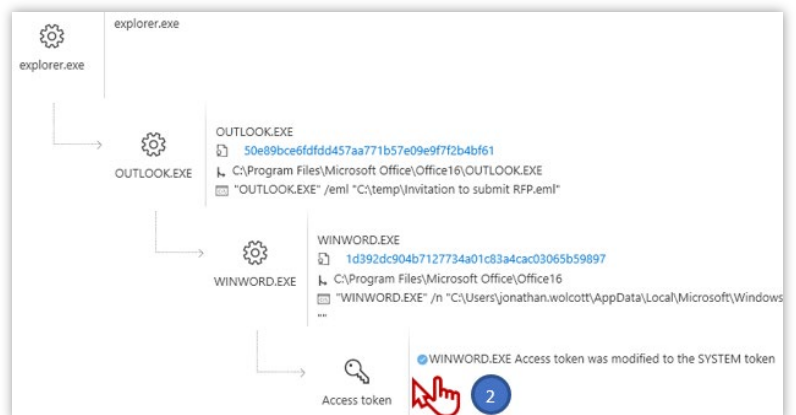
With attack vectors now targeting individual users, it is as important as ever to have a robust endpoint security solution. If you are using Windows 7 or higher, chances are that you already own an industry leading anti-virus/anti-malware solution that is already built into the operating system rather than being installed. And, chances are that you already own the cloud license to enable centralized management and greater capabilities. Windows Defender has grown over the years into a leader in detection and remediation of endpoint malicious activity.

Most importantly, using Windows Defender Advanced Threat Protection, the remediation and research into breach activities are unmatched by any competing products. With a graphical representation, this tool enables security teams to map exactly the point at which an attacker entered your network, how the attacker moved throughout your network and the activities they engaged in. It is one thing to remediate a network breach, but having the rich details of exactly how the breach occurred enables us to make sure any vulnerabilities in the network are found and corrected to prevent future breaches.

### Our assessment includes:

- ✓ **On-Site** security overview
- ✓ **Evaluate** your security strategy
- ✓ **Identify** compromising security settings
- ✓ **Overview** of Microsoft Global Security
- ✓ **Analysis** of your current subscriptions
- ✓ **Demonstration** of Windows Defender ATP

### Know the exact entry point of any attack



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The screenshot shows the Windows Defender Security Center Dashboard. It features several sections: 'Active alerts' with a summary of 15 new alerts and 2 in progress; 'Machines at risk' listing four machines with their respective risk levels; 'Users at risk' listing four users; 'Machines with active malware alerts' showing a bar chart; 'Daily machines reporting' with a table of 7 machines; and a detailed 'Activity' log. The activity log includes the following entries:

Last activity	Title
02.06.2017   16:40:31	A malicious PowerShell Cmdlet was invoked on the machine. Suspicious Activity
02.06.2017   16:39:12	A suspicious remote shell was detected. Command And Control
02.06.2017   16:38:12	A process was injected with potentially malicious code. Installation
02.06.2017   16:37:47	Process privilege escalation due to kernel exploit. Privilege Escalation
02.06.2017   16:37:11	Abnormal code execution was observed. Exploit
02.06.2017   15:49:45	A known vulnerable driver was loaded. Privilege Escalation

A single dashboard with alerts to monitor a large organization

Research the exact timeline of infection—prevent a reinfection!

The screenshot shows the 'Actions' menu for the machine 'cont-jayhardee'. The menu includes the following options:

- Collect investigation package (1)
- Isolate machine (2)
- Action center (1)

Detect and isolate infected systems automatically

## Use what you are paying for—nothing more

There are several Microsoft Office 365 subscriptions that enable the advanced and centralized capabilities of Windows Defender Advanced Threat Protection. So chances are that you already are paying for this technology while paying for a secondary solution. We will review your current endpoint security solution, evaluate your Office 365 licenses, provide a full cost analysis, and provide an overview of the most advanced endpoint product available.

## Wintellisys is your trusted technology advisor

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1-844-303-7408

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