Policy-Driven Endpoint Protection



THREATLOCKER PRODUCTS

Application Whitelisting

Ringfencing

Storage Control

ABOUT THREATLOCKER

ThreatLocker® combines Application Whitelisting with Ringfencing[™] and Storage Control in ways that make security simple.



BLOCK BY DEFAULT

Application Whitelisting is the gold standard in protecting against ransomware, viruses, and other malicious software. The ThreatLocker solution combines advanced software and service, allowing you to deploy application whitelisting in a few hours, without the management overhead.

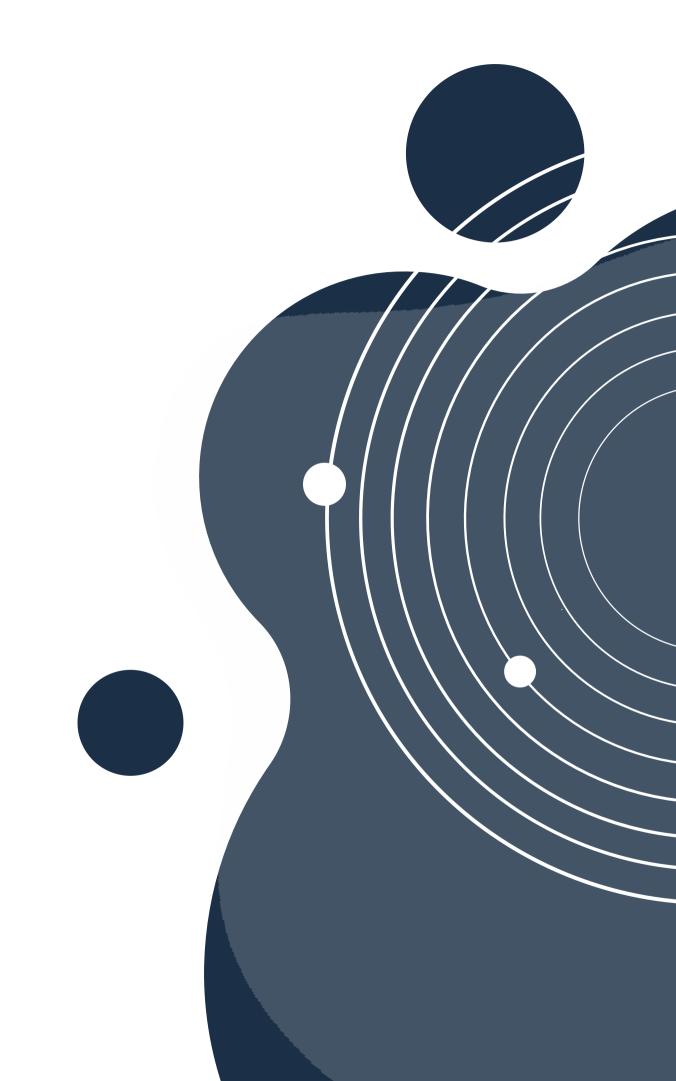
Our 24-hour operations center continuously monitors for application and operating system updates, so you do not have to worry about adding every new file to the application whitelist every time that Microsoft, Google, or another vendor releases an update.



RINGFENCING

Go beyond permitting what software can run, and control how applications can behave after they have been opened. The ThreatLocker Ringfencing solution adds controlled boundaries around your applications, stopping them from interacting with other applications, accessing network resources, registry keys, and even your files.

This approach is extremely effective at stopping fileless malware and exploits, and makes sure software does not step out of its lane and steal your data.



STORAGE CONTROL

Controlling access to storage should be about more than blocking USB ports. With ThreatLocker, you can control device access down to the most granular level, including the file type, user or group, application, and serial number, even if the device has been encrypted.

ThreatLocker not only protects you from USB drives, it protects all of your files, including those on your local hard drives and file servers.



Elevation Control

ThreatLocker Elevation Control connects to its cloud-based Application Control Suite to add an extra layer of security by creating access policies for individuals on specific applications.

The addition of PAM combined with ThreatLocker's Application Whitelisting and Ringfencing[™] solutions enables you to control what applications can run, who can access them, and how they interact in an organization's environment.



FULL DETAILED AUDIT

Full granular audit of every application, library, and script opened in real-time, including the computer, hash, certificate, process, and user that opened it.

When combined with storage policies, full details of all files and documents accessed, changed, deleted, or moved are recorded in the audit in real-time.



Block Known & Unknown Malware



Full Audit of All File & Application Access



30-Second Single Click Approval



Stop Unapproved Browser Plugins



Stop Zero-day Ransomware



Control Access to External Storage



Firewall-Like Policies



Basic Search A

Date	Action		Action Type		
11/1	8/2019 💼Any		▼Any	▼ Search	
	Export				
	Date/Time	Hostname	Username	Details	
	11/29/2019 12.52.40 PW	DEIVIOPC4	ADIVIIN	\\uemopc4\snare\test1254.txt	
•	11/29/2019 12:32:38 PM	DEMOPC4	ADMIN	\\demopc4\share\test1234.txt	
•	11/29/2019 12:32:26 PM	DEMOPC4	ADMIN	\\demopc4\share\test1234.txt	
	11/29/2019 12:31:14 PM	DEMOPC4	ADMIN	e:\test1234.txt	
	Policy: Deny All Process: c:\windows\ SCSI S/N: 746768809 No	explorer.exe	on to Request		
•	11/29/2019 12:31:10 PM	DEMOPC4	ADMIN	\\demopc4\share\test1234.txt	
•	11/29/2019 12:31:05 PM	DEMOPC4	ADMIN	\\demopc4\share\test1234.txt	
•	11/29/2019 12:29:55 PM	DEMOPC4	ADMIN	\\demopc4\share\test1234.txt	
•	11/29/2019 12:29:49 PM	DEMOPC4	ADMIN	\\demopc4\share\test1234.txt	
•	11/29/2019 12:29:47 PM	DEMOPC4	ADMIN	\\demopc4\share\test1234.txt	
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ThreatLocker gives you complete visibility over applications, files, and software opened in realtime, regardless of whether a user is remote or in the office.

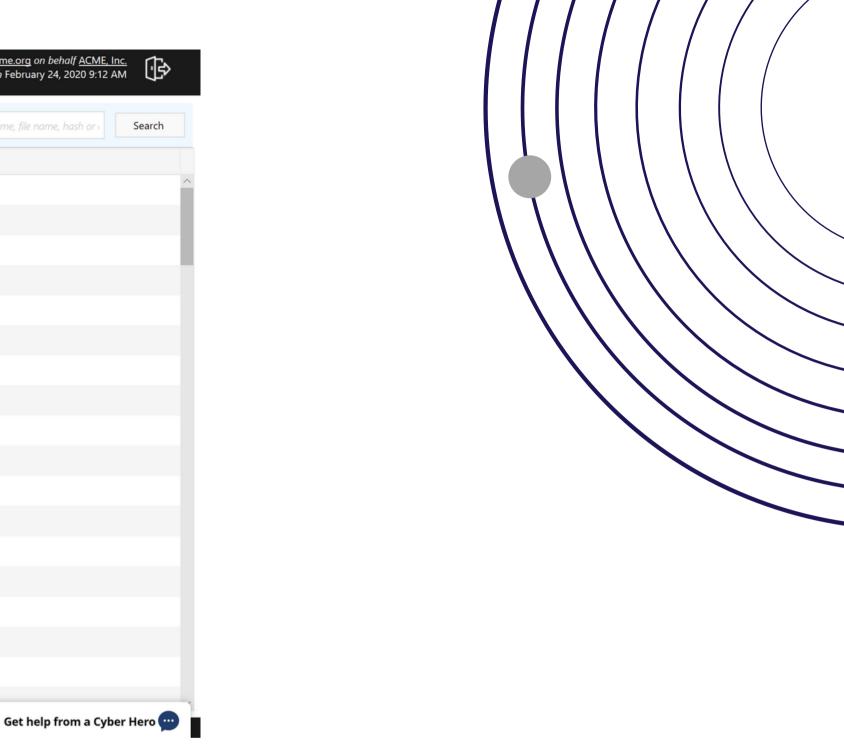
Search Any		Search	
	Action Type	Policy Action	
	read	Permit	
	read	Permit	
	write	Deny	
		Add Storage Device	
	read	Permit	
	read	Permit	
	read	Permit	
	delete	Permit	
	read	Permit	•
	-	92 items in 1	pages

Policies		1								
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udit		Date/Time	Details		Computer/Username		Approve Ignore			
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on Control		2020 09:27 AM	execute		TLLT-PDELPADRE				\mathbf{I}	$\langle \rangle \rangle$
ontrol 💙			NVME (ACE4_2E00_9567_FA20.)		TLLT-PDELPADRE\ADMIN				$\mathbf{\Lambda} \mathbf{\Lambda} \mathbf{\Lambda}$	
s		19 February	c:\users\admin\downloads\putty.exe		ACME, Inc.		 		\land	$ \setminus \ $
Groups		2020 12:02 PM	execute		TLLT-PDELPADRE				$\land \land \land$	\setminus
ators			NVME (ACE4_2E00_9567_FA20.)		TLLT-PDELPADRE\ADMIN				$\langle \rangle \rangle$	$\langle \rangle \rangle$
ns		17 February	c:\program files (x86)\notepad++\nppshell_06.dll		ACME, Inc.		 • 			$\backslash \setminus$
ions		2020 04:35 PM	execute		DEMOPC4					$\backslash \backslash$
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		2020 12:25 PM	execute		TLLT-PDELPADRE		C:\	\users\danny\downloa	ds\setup.exe	
			NVME (ACE4_2E00_9567_FA20.)		TLLT-PDELPADRE\ADMIN					
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		1 2	Page size: 25 ▼							Clear
						Gr				<u>orean</u>
						_	Request Permission	My Administrator is		
							Request remission	Present	for this	File

The approval center allows you to easily control what is permitted to run on your endpoints with a 30-second single click approval.

THREATL@CKE	R			Logged in as <u>it@acme.org</u> on be Last Login February 24	e <i>half <u>ACME, Inc.</u> 4, 2020 9:12 AM</i>		
Deploy Policies	New Application		ation	Delete Application name, file name	Application name, file name, hash or		
∑≣ Approval Center			Application Name				
🕞 Unified Audit		Â	Ø	\$DEMOPC4\Windows			
		Â	Ø	\$TLLT-PDELPADRE\Drivers			
		\$	Ø	\$TLLT-PDELPADRE\Recovery			
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Storage Control		Â.	Ø	.Net Framework			
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Points to Gold: 20		^ \$					
				githubdesktop64			
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		Â		Goto Opener			
		<u>ب</u>		Gotoassist Remote Support Expert			
		Â	Ø	hashmanager.exe			

ThreatLocker's 24-hour operations center continuously monitors for application and operating system updates. This means there is no need to worry about adding a new file to the whitelist every time an update is released.



What do you like best?

We like that ThreatLocker finally makes centralized zero trust (application white-listing) possible across many customers and many endpoints. Their team is VERY responsive to any support requests and they are constantly improving the product. Those two things factors weighed heavily into our decision to go with them.

Recommendations to others considering the product:

I would recommend you test ThreatLocker internally and see what it can do in your environment. Then rolling it out to customers is pretty easy with your RMM tool.

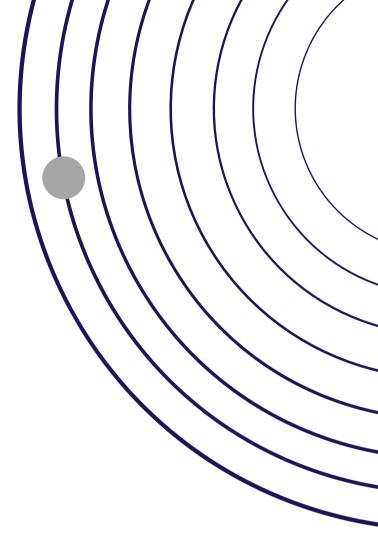
What problems are you solving with the product? What benefits have you realized?

ThreatLocker has allowed us to add a critical piece to our security stack that can prevent zero day threats like nothing else. This is next level stuff when it comes to bringing real protection to our clients.

"Zero Trust is Needed -ThreatLocker Makes it Easy"

Neal Juern, President/CEO - Juern Technology





What do you like best?

The product actually works as advertised. It locks down the system, and you have full cloud control over it.

What do you dislike?

There isn't much to dislike, but if there is anything - its that the system can be daunting when you first start to use it. But the engineers are especially helpful and they will have weekly calls until you are off and running.

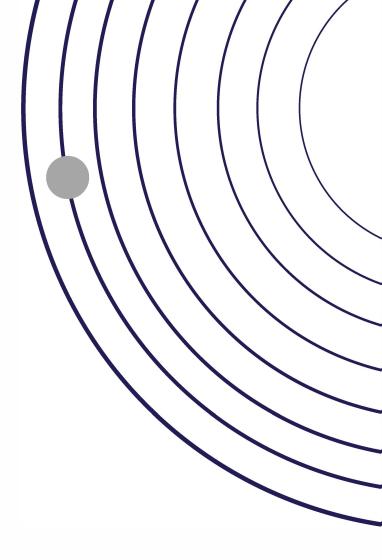
What problems are you solving with the product? What benefits have you realized?

We are using ThreatLocker to do literally everything it offers. We've used it as a DNS white listing app, we have locked down computers to limit accidental installs of anything, we block external data sources, and more. The list is truly endless in how it is helpful.

"ThreatLocker is a breath of fresh air to Cyber Security"

Travis Barker, CEO - EZ IT Solutions, LLC





What do you like best?

Easy to use and easy understandable user interface for both the client and the administrator. I like the install mode, when installing a new application on the user's computer.ThreatLocker holds several webinars a month on how to use or how to use on Windows 7 computer after EOL support.

What do you dislike?

I really don't have anything negative to say about ThreatLocker.

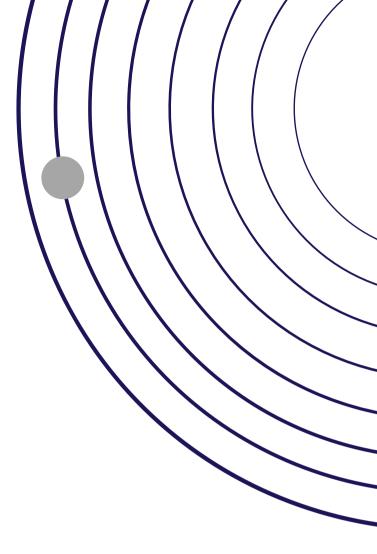
What problems are you solving with the product? What benefits have you realized?

Since ThreatLocker is an application whiltelisting software, I feel safe that it is a "deny all" until approved either by common ThreatLocker policies or IT approval.

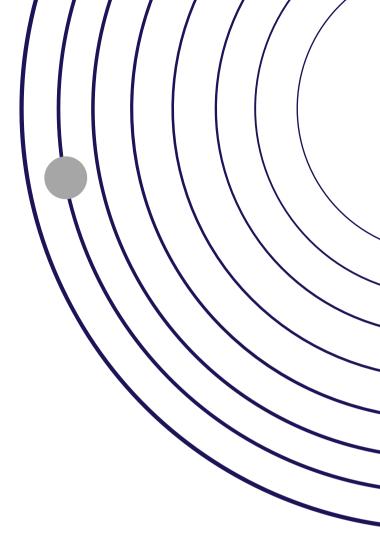
"ThreatLocker does as it's designed to do! Excellent Product"

Randy Duly, IT Specialist - Bulldog Battery Corporation





Change the Paradigm From Blocking Known Threats, to Blocking Everything That Is Not Trusted.



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THANK YOU