



Endpoint Detection & Response:

A feature available with SolarWinds® RMM

SolarWinds[®] Endpoint Detection and Response (EDR) helps MSPs prevent, detect, and respond to ever-changing threats—and recover quickly when ransomware or other exploits strike. Remediation and rollback help reverse the effects of an attack and restore endpoints to their pre-attack healthy state to minimize customer downtime.

	NDPOINTS EXCLU	ISIONS POLICY DEVICE CON	TROL FIREWALL CONTROL PACKAGE	S BLACKL
1 Last modified 4 m	onths ago by Navdeep Th	ara		
Palicy mode options			Engines	
	Detect Alert Only	Protect Kill & Quarantine	Reputation DFI DFI DFI Suspicious	
Threats	0	•	DBT - Executables Documents, Scripts	
Suspicious	٠	0	Lateral Movement Anti Exploitation / Filcless Potentially Unwanted Applicatio	205
More options Containment Auto immune: Fors		Disconnect from network (1)		
Advanced		Agent notification on suspicious ③ Auto decommission after <u>21</u> days of	fline 🕥	

PREVENT CYBERATTACKS

- » Help protect against the latest threats without waiting for recurring scans or updates to signature definitions
- » Respond to threats at the endpoint almost immediately
- » Policy-driven protection customized for your customer allows/blocks USBs and endpoint traffic to determine the appropriate response

RESPOND EFFECTIVELY THROUGH AUTOMATION

- » Automate responses for quick threat containment
- » Help remediate attacks by reversing the effects
- » Rollback attacks by replacing compromised files with pre-attack healthy versions

DETECT THREATS WITH BEHAVIORAL AI

- » Easily determine how and when an attack started
- » View summaries or detailed information about threats from a single dashboard
- » Present key risk findings and executive insights via customized reports

© 2019 SolarWinds MSP Canada ULC and SolarWinds MSP UK Ltd. All rights reserved

The SolarWinds and SolarWinds MSP trademarks are the exclusive property of SolarWinds MSP Canada ULC, SolarWinds MSP UK Ltd. or its affiliates. All other trademarks mentioned herein are the trademarks of their respective companies.

This document is provided for informational purposes only. SolarWinds makes no warranty, express or implied, or assumes any legal liability or responsibility for the information contained herein, including for the accuracy, completeness, or usefulness of any information.