DATASHEET

Fidelis Endpoint®

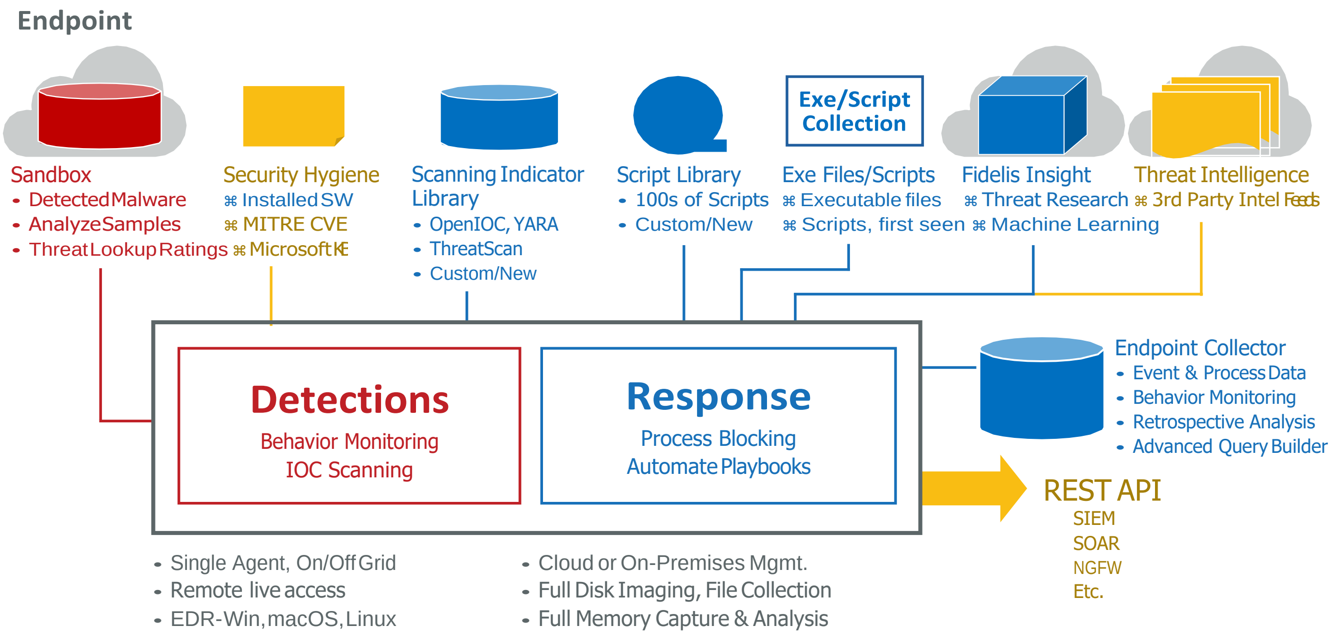
Speed Digital Forensics, Investigation and Response to Advanced Threats through a Single Agent and Console

Powerful Endpoint Detection and Response

Fidelis Endpoint provides deep visibility into all endpoint activity to enable analysts to detect, investigate, hunt and respond to advanced threats within minutes. Fidelis arms analysts to detect threats in real time and retrospectively, simplify threat hunting, prevent threats through process blocking that coexists with any AV solution, conduct deep forensic analysis, and automate responses with an Advanced Scripting Engine for limitless response options. Fidelis Endpoint has a single agent architecture that runs on and off grid defenses supported by cloud or on-premises management, and is scalable to 100,000s of endpoints.

Fidelis Endpoint enables analysts and incident responders to:

- Map endpoint detections to the MITRE ATT&CK™ framework to understand attacker TTPs and determine the proper response
- Hunt for threats via advanced EDR features with IOC and YARA indicators - across Windows, macOS, and Linux systems
- Analyze event and process metadata in real-time or retrospectively, and identify suspicious files/scripts seen for the first time
- Remote access into an endpoint's disk, files, and processes for faster response
- Open threat intelligence feeds (Fidelis Insight, Open Source & 3rd Party, Internally Developed)
- Full software inventory and identification of vulnerabilities with links to MITRE CVEs or Microsoft KB Reports
- Automated protection, detection, investigation and response functions, plus custom scripts
- Optional MDR service for 24/7 coverage with detection, response, and analyst communications



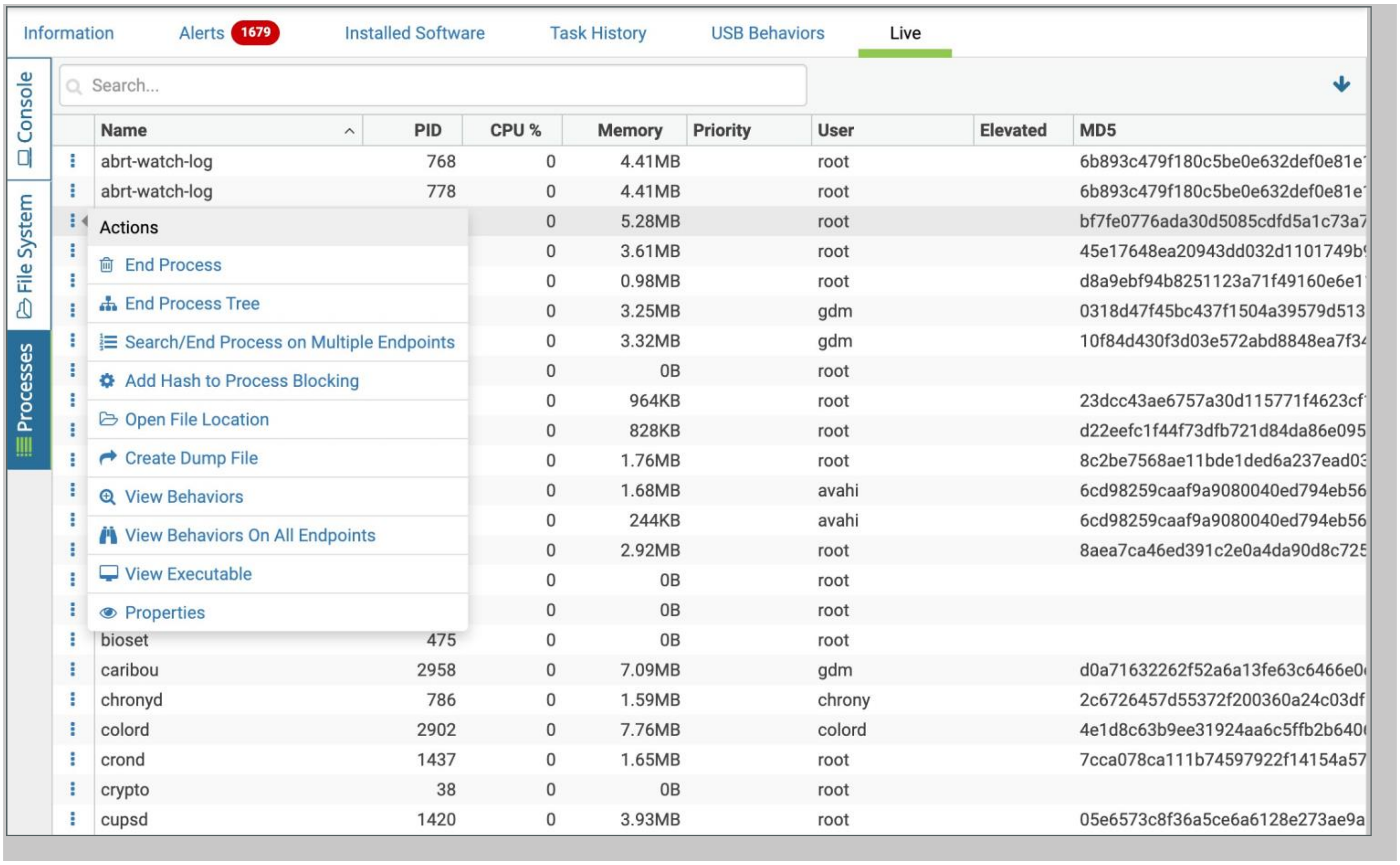
Fidelis Endpoint provides detections (red), response (blue), and third-party intelligence and integration (tan) in a single agent with on/off grid defenses.

Visibility and Detection

- Advanced EDR features support Windows, macOS, and Linux systems
- Map endpoint behaviors to MITRE ATT&CK to understand attacker TTPs
- Access open threat intelligence feeds from third-party sources, internally developed, and from Fidelis Insight (including sandboxing, machine learning, and threat research)
- Automate responses using a library of predefined behavioral rules and the ability to create and customize your own
- IOC and YARA library that can be expanded and customized
- 30, 60, or 90 days of rich event and process metadata for real-time and retrospective analysis and hunting against the most current threat intelligence
- Automatically apply threat intelligence to detect threats from system events
- Playback key events and review the timeline of suspected incidents
- On-demand scanning of file systems and memory using the Scanning Indicator Library
- Detects executable files and scripts seen for the first time – critical for visibility of files being deleted or hidden attacker traces
- Automatic submittal of untrusted executables to cloud sandbox for analysis
- On/off grid support where intelligence and detections are local and data is cached until reconnected and jobs resume

Forensics, Response and Prevention

- Take actions and collect data with a customizable library of scripts and playbooks
- Speed investigations and analysis with remote access into endpoint disks, files, and processes
- Remotely collect forensically sound data memory captures and full disk images
- Integrate with SIEMs, NGFWs, and more to execute response actions
- Automate remediation, deep analysis, or custom actions with response playbooks
- Threat Lookup provides cloud-based detection ratings from multiple scanners
- Block processes across enterprise endpoints using IOCs and YARA rules
- Identify vulnerabilities with installed software reporting for endpoints
- Manage security hygiene with reporting on system status patches, AV status, and USB utilization



Name	PID	CPU %	Memory	Priority	User	Elevated	MD5
abrt-watch-log	768	0	4.41MB		root		6b893c479f180c5be0e632def0e81e
abrt-watch-log	778	0	4.41MB		root		6b893c479f180c5be0e632def0e81e
		0	5.28MB		root		bf7fe0776ada30d5085cdfd5a1c73a7
		0	3.61MB		root		45e17648ea20943dd032d1101749b
		0	0.98MB		root		d8a9ebf94b8251123a71f49160e6e1
		0	3.25MB		gdm		0318d47f45bc437f1504a39579d513
		0	3.32MB		gdm		10f84d430f3d03e572abd8848ea7f3
		0	0B		root		
		0	964KB		root		23dcc43ae6757a30d115771f4623cf
		0	828KB		root		d22eefc1f44f73dfb721d84da86e095
		0	1.76MB		root		8c2be7568ae11bde1ded6a237ead0
		0	1.68MB		avahi		6cd98259caaf9a9080040ed794eb56
		0	244KB		avahi		6cd98259caaf9a9080040ed794eb56
		0	2.92MB		root		8aea7ca46ed391c2e0a4da90d8c72
		0	0B		root		
		0	0B		root		
bioset	475	0	0B		root		
caribou	2958	0	7.09MB		gdm		d0a71632262f52a6a13fe63c6466e0
chronyd	786	0	1.59MB		chrony		2c6726457d55372f200360a24c03df
colord	2902	0	7.76MB		colord		4e1d8c63b9ee31924aa6c5ffb2b640
crond	1437	0	1.65MB		root		7cca078ca111b74597922f14154a57
crypto	38	0	0B		root		
cupsd	1420	0	3.93MB		root		05e6573c8f36a5ce6a6128e273ae9a

With Live Console, users gain direct, remote access into an endpoint's disk, files and processes, to more quickly mitigate threats found on an asset.