

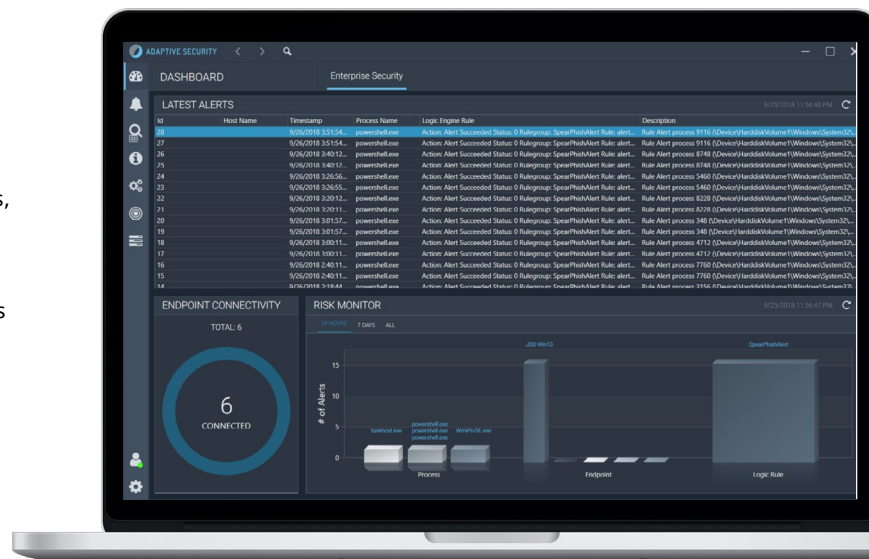


### The September 2018 release of Nuix Adaptive Security continues to focus, with laser precision, on solving the questions that keep you up at night:

- How do I amplify the effectiveness of my analysts and incident responders?
- How do I get more from my budget and security infrastructure?
- How do we find more accurately what's important among all the noise?
- How do we respond quickly and effectively to external and internal threats?

### RELEASE HIGHLIGHTS

- **Free up endpoint resources.** Integration with Windows Defender Antivirus means you can remove legacy antivirus agents, liberating your endpoint resources and budget. From the Nuix Adaptive Security investigator's console you can receive Windows Defender alerts, initiate malware scans, and review the scan results—at no extra cost.
- **Stay FIPS compliant.** Organizations and government agencies can now ensure they are meeting the requirements for protecting sensitive information by turning on the FIPS compliance mode, which uses WolfSSL encryption libraries to meet Federal Information Processing Standards 140-2 Level 1 requirements.
- **Maximize team effectiveness.** The new and improved investigator's console streamlines workflows and reduces the number of steps required to triage alerts, hunt for threats, and respond to incidents. Security analysts and incident responders can spend less time managing the product and more time finding and resolving threats.



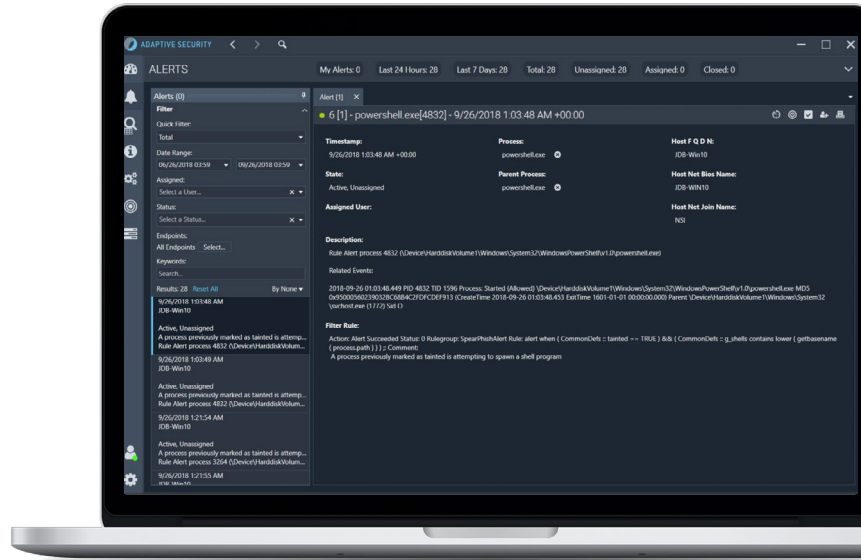
Search, filter, and organize single or multiple data sets to effectively triage and respond to an event.

## RELEASE HIGHLIGHTS

- **Reduce the time to resolve an incident.** New security dashboards proactively display the data and alerts that truly matter. High-value security and system health information—such as top alerts and connected or disconnected agents—is automatically collected, analyzed, summarized, and displayed. You can easily prioritize which issues to address first and reduce the time between detecting and resolving the threats that pose the greatest risk to your environment.
- **Manage access for greater security and performance.** Improved role-based access control provides more flexibility and control when it comes to managing who has access to Nuix Adaptive Security, including what information they can access in the system and what actions they can perform. Role-based access helps maintain the security of your environment, as well as reduce administrative work and IT support. Roles you can assign to users include:
  - **Monitor.** Read-only dashboard viewing.
  - **Analyst.** Access to all events and alert data.
  - **Investigator.** Able to take actions (file download, remediation, isolation) on endpoints.
  - **Auditor.** Access to system audit logs only.
  - **Operator.** Able to modify system, agent, and user configuration and management.

## ABOUT NUIX ADAPTIVE SECURITY

Nuix Adaptive Security bucks the endpoint status quo, delivering a proactive approach that provides the visibility, adaptability, and control you've been missing with your traditional endpoint products. By leveraging endpoint analytics, Nuix Adaptive Security can reduce the time it takes to detect an impending or ongoing attack, accelerate recovery time, easily adapt to changing environments, regulations and attack vectors, and ultimately stop incidents in their tracks.



*Prioritize which issues to address first by seeing the alerts that truly matter.*

Schedule a demo today.  
[www.nuix.com/demo](http://www.nuix.com/demo)



Nuix ([www.nuix.com](http://www.nuix.com), [ASX:NXL](https://www.nuix.com/ASX:NXL)) creates innovative software that empowers organizations to simply and quickly find the truth from any data in a digital world. We are a passionate and talented team, delighting our customers with software that transforms data into actionable intelligence and helps them overcome the challenges of litigation, investigation, governance, risk and compliance.

### APAC

Australia: +61 2 8320 9444

### EMEA

UK: +44 203 934 1600

### NORTH AMERICA

USA: +1 877 470 6849

Nuix (and any other Nuix trademarks used) are trademarks of Nuix Ltd. and/or its subsidiaries, as applicable. All other brand and product names are trademarks of their respective holders. Any use of Nuix trademarks requires prior written approval from the Nuix Legal Department. The Nuix Legal Department can be reached by e-mail at [Legal@nuix.com](mailto:Legal@nuix.com).

THIS MATERIAL IS COMPRISED OF INTELLECTUAL PROPERTY OWNED BY NUIX LTD. AND ITS SUBSIDIARIES ("NUIX"), INCLUDING COPYRIGHTABLE SUBJECT MATTER THAT HAS BEEN NOTICED AS SUCH AND/OR REGISTERED WITH THE UNITED STATES COPYRIGHT OFFICE. ANY REPRODUCTION, DISTRIBUTION, TRANSMISSION, ADAPTATION, PUBLIC DISPLAY OR PUBLIC PERFORMANCE OF THE INTELLECTUAL PROPERTY (OTHER THAN FOR PREAPPROVED INTERNAL PURPOSES) REQUIRES PRIOR WRITTEN APPROVAL FROM NUIX.