Panda Adaptive Defense 360

Endpoint Protection Platform, EDR and 100% Classification Service.

Panda Adaptive Defense 360 is a cybersecurity suite that combines Endpoint Protection and Endpoint Detection and Response (EDR) solutions, with 100% classification, all equipped in a unique, lightweight agent.

The value of this advanced cybersecurity service is based on four principles:

Prevention, Detection and response

for attacks with and without malware, in a single agent

Real time and Historical visibility

detailed information of all activity on endpoints

Classification of 100% of processes

99.98% via Machine Learning, 0.02% by expert Panda analysts

Forensic Analysis of Attacks

Actionable insights into attackers and their activity

The combination of these solutions and services provides a detailed overview of all activities on every endpoint, total control of running processes, and reduction of the attack surface.

"Panda Security was named a Visionary in the Gartner 2018 Magic Quadrant for Endpoint Protection Platforms1."

Ian McShane, Eric Ouellet, Avivah Litan, Prateek Bhajanka.

Gartner 2018 Magic Quadrant for Endpoint Protection Platforms January 2018

"It's a very strong product. It is powerful enough for larger organizations, but simple enough for smaller businesses too. It is very easy to set up, as it requires no on-site server. Impressed with the clean and obvious design of the user interface"

AV-Comparatives Real-World Protection Test February-May 2019

"A necessary evolution against unknown threats. Panda Adaptive Defense has a compendium of tools that we have not seen in other solutions."

Data and Analytics. Industry: Services 250M -500 M USD.North America December 2018

www.gartner.com/reviews/review/view/646718

Gartner peerinsights™

4.6 ★★★★★
131 Verified reviews

92% 👍
Recommend

Panda Adaptive Defense 360
Limitless Visibility, Absolute Control

Reinventing Cybersecurity

The new security model that has all the answers.

Panda Security unveils a new security model that combines the latest technology in prevention, detection, response and remediation.

Continuous monitoring of all applications

Classification of all processes on all endpoints

Big Data and Machine Learning Technologies

Behavioral analysis and IoAs detection

Prevention against Known Malware

Detection of Advanced Malware

Dynamic Exploit Detection

Behavior-Based Detection

Find out everything Panda Adaptive Defense 360 and its modules can do for you:

LIVE DEMO

Panda Patch Management

Panda Patch Management is a user-friendly solution for managing vulnerabilities of the operating systems and third-party applications on Windows workstations and servers. It reduces risk while strengthening the prevention, containment and attack surface reduction capabilities of your organization. The solution does not require the deployment of any new endpoint agents or management console as it is fully integrated in all of Panda Security's endpoint solutions.

Plus, it provides centralized, real-time visibility into the security status of software vulnerabilities, missing patches, updates and unsupported (EOL3) software, inside and outside the corporate network, as well as easy-to-use and real-time tools for the entire patch management cycle: from discovery and planning to installation and monitoring.

- Discovery: vulnerable computers, patches and pending updates
- Patch and update planning and installation tasks
- Endpoint and update status Monitoring
- Granular management based on groups and roles with different permissions

Panda Full Encryption

Panda Full Encryption, is an additional module for Panda Security's endpoint protection and advanced adaptive security solutions, designed to centrally manage full disk encryption.

Panda Full Encryption leverages BitLocker, a proven and stable Microsoft technology, to encrypt and decrypt disks without impacting end users and providing organizations with the added value of centrally controlling and managing the recovery keys stored on Panda Security's cloud-based management platform, Aether. Panda Full Encryption provides the following features:

- Full disk encryption/decryption using BitLocker
- Centralized management and recovery of encryption keys
- Centralized application of encryption policies
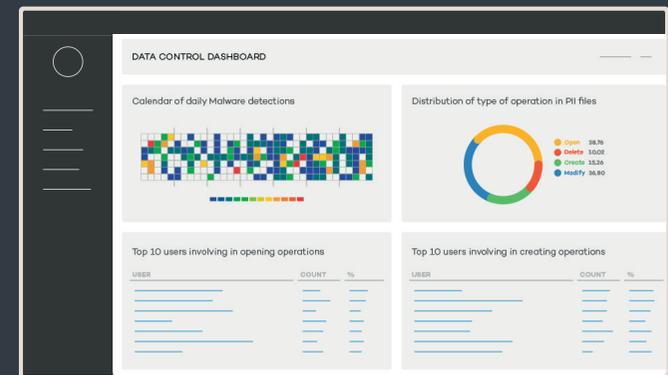- Encryption dashboards, widgets and reports
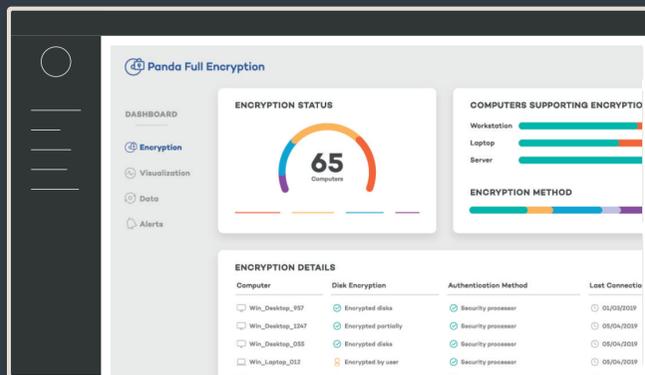
Panda Data Control

Panda Data Control is a data security module fully integrated into the Panda Adaptive Defense platform. Panda Data Control is designed to assist organizations in complying with data protection regulations, as well as discovering and protecting personal and sensitive data both in real time and throughout its lifecycle on endpoints and servers.

Panda Data Control discovers, audits and monitors unstructured personal data on endpoints across next functionalities:

- **Data Discovery:** Creates an indexed inventory of all files that store unstructured personal data (data at rest).
- **Data Search:** Run free custom searches to find files with specific contents.
- **Data Monitoring:** Monitors the various types of operations performed on unstructured files (data in use), while keeping the personal data file inventory fully up to date.
- **Data Visualization:** This module provides tools for investigating all events using dashboards and predefined reports and alerts help to cover use cases and ensure security governance of the unstructured personal.

MORE INFORMATION

MORE INFORMATION

MORE INFORMATION