

PANDA AUDIT SERVICE CERTIFIES ALL THE APPLICATIONS RUNNING IN YOUR ORGANIZATION

IS YOUR ORGANIZATION AWARE OF THE APPLICATIONS USED BY THE EMPLOYEES?

The usage, willingly or not, of non-work related applications is an increasingly common reality.

This activity compromises your personnel's productivity, the bandwidth consumption, the operational costs due to different incidents generated when using uncertified software, and the security of your organization.

Panda Audit Service offers full visibility of all running applications in your organization.

IS YOUR ORGANIZATION PROTECTED AGAINST TARGETED ATTACKS AND OTHER ADVANCED THREATS?

These new types of attacks challenge most of the traditional antivirus. They are indeed very complex with highly sophisticated distribution.

Traditional antivirus detect almost 18% of the new malware in the first 24 hours. After three months 2% of the malware is still undetected.

But **Panda Audit Service** unveils what others fail to see. It can diagnose the risk level of all applications running in your organization, monitoring and granular controlling each executable process in every single computer of your IT infrastructure.

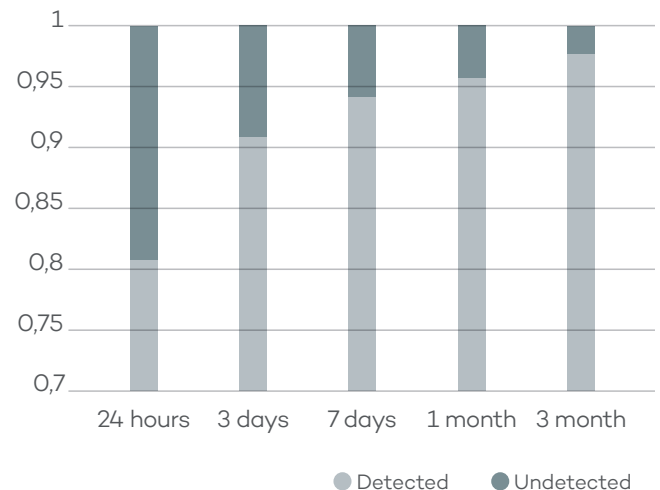
IS YOUR ORGANIZATION IN CONTROL OF WHO ACCESS CONFIDENTIAL INFORMATION AND WHEN?

Since the beginning of the Advanced Era of Malware, these attacks have been motivated by economic or political interests.

Economic gain, industrial sabotage, simple curiosity or industrial espionage have become the main target of these attacks.

Panda Audit Service offers full visibility over all applications accessing data files and the possibility of making forensic analysis of the actions executed by the malware.

MALWARE'S WINDOW OF OPPORTUNITY



Fuente: Panda Research. Enero-Junio 2014, con más de 10 millones de muestras.

OBTAIN VISIBILITY OVER THE APPLICATIONS USED IN YOUR ORGANIZATION AND THEIR ACTIVITY; IDENTIFY TARGETED ATTACKS, VULNERABILITIES AND OTHER THREATS



CONTROL ALL RUNNING APPLICATIONS

Panda Audit Service displays what is happening, where is being carried out and which is the activity's origin of any running process.

Panda Audit Service offers real-time detailed information about each action executed and identifies critical vulnerabilities.

Panda Audit Service allows you to identify critical vulnerabilities in the running applications.



REAL-TIME REPORTS

Panda Audit Service displays real-time information about the audited endpoints and applications.

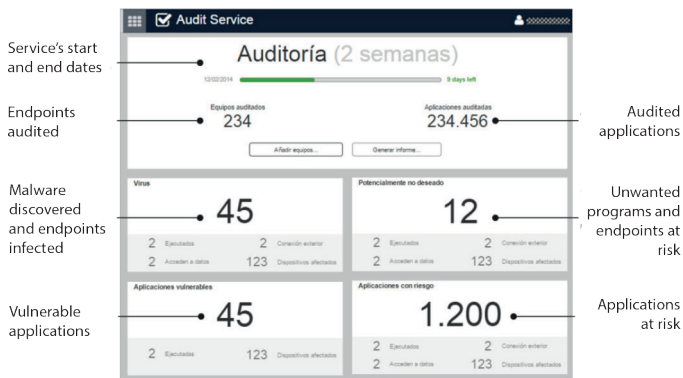
Based on this information it generates detailed reports for your organization to establish preventive measures.



LIGHT AND EASY TO DEPLOY SOLUTION

Panda Audit Service is based on a light agent (20Mb) which can be easily deployed in your infrastructure through software distribution tools within minutes.

It does not require any other configuration, server infrastructure or database to begin the audit service.



STOP TARGETED ATTACKS

From the beginning of the audit you will see if you have been or if you are victim of an attack.

Continuous monitoring of the activity and the analysis carried out with the Big Data technologies in our cloud environment will allow detecting targeted attacks and other advanced threats before they undertake any action.

VISIBILITY OF THE ACCESSED DATA

With **Panda Audit Service** you will know who and when is accessing which files or folders.



IDENTIFICATION OF VULNERABLE APPLICATIONS

Over 90% of the attacks take advantage of known vulnerabilities.

TECH SPECS

Web Console (only monitoring)

- Internet connection
- Internet Explorer 7.0 or later
- Firefox 3.0 or later
- Google Chrome 2.0 or later

Agente

- Operating systems (workstations): Windows XP SP2 or later (Vista, Windows 7, 8 and 8.1).
- Operating systems (servers): Windows Server 2003, 2008 and 2012.
- Internet connection (direct or via proxy)