



PANDA CLOUD OFFICE PROTECTION

Simply... Evolution



If you thought that protecting your computers required extensive technical knowledge, think again.

We offer you a security solution which is easy to install and manage, and requires no new infrastructure.

Panda Cloud Office Protection is an easy-to-use, secure solution providing constant, robust, **real-time** protection for workstations, laptops and servers against threats and exploits that take advantage of unknown (zero-day) vulnerabilities.

It protects Windows and Linux workstations **at all times** (including laptops and servers) as well as the most popular virtualization systems.

Based on the concept of software as a service (SaaS), the solution leverages the **real-time** protection provided by our cloud-based **Collective Intelligence** platform, allowing companies to focus on their core business and forget about the costs and hassles associated with traditional security products, in exchange for a small service fee.

With **Panda Cloud Office Protection**, security is managed from a simple, intuitive Web console, enabling centralized management anytime, from anywhere. Service management can also be outsourced to third-parties in a matter of clicks.

Main benefits

④ Robust protection

Panda Cloud Office Protection harnesses the power of our cloud-based Collective Intelligence system, providing real-time proactive protection and ensuring the highest levels of detection for known and unknown threats, as well as exploits that take advantage of unknown (zero-day) vulnerabilities, regardless of where they come from (email, messenger, Web, etc). It includes firewall protection (personal or managed) and behavior detection technologies, as well as being the only solution to offer cloud-based centralized control of Windows and Linux devices, optimized for VMWare virtual systems, Microsoft and Citrix.

④ Easy to use, easy to maintain

Panda Cloud Office Protection can be installed and administered at any time, from anywhere. Installation is simple, automatic and/or remote, and its automatic and scheduled updates run transparently to end users.

④ Maximizes security control

Profile-based security ensures maximum flexibility to protect your network according to your specific needs. In addition, centralized monitoring of the security status of all your PCs, servers and laptops ensures maximum control across the entire organization.

④ Minimizes maintenance costs and resource consumption

As this is a subscription service, hosted by Panda Security, it requires no investment in infrastructure or specialized personnel. It is an incredibly light solution, using specific technologies to minimize resource consumption and bandwidth usage.



CENTRALIZED DEVICE CONTROL

The only SaaS endpoint protection for PCs, servers and laptops with centralized device control



LIGHT



PANDA CLOUD OFFICE PROTECTION is extremely light as all operations take place in the cloud. It therefore requires no client infrastructure, minimizing the required investment.



SECURE



PANDA CLOUD OFFICE PROTECTION offers immediate and effective protection against known and unknown threats, thanks to the real-time connectivity with Collective Intelligence.



EASY



PANDA CLOUD OFFICE PROTECTION is incredibly simple to use. Just subscribe to the service to access the straightforward Web console which has all the information you need to secure your PCs, Servers and Laptops.

*More than **100,000 companies** and
more than 2 million endpoints stay
protected 24 hours a day with Panda
Cloud Office Protection*

*Every day, our anti-exploit technologies
detect more than **100 new malware**
strains unknown to our competitors*

Simple management through a hosted Web console

Administrators can manage the antivirus and firewall protection across all endpoints -even in **remote offices**- from any Web browser.

Centralized device control

Block all or specific devices (removable storage drives, image capture devices, DVD/CD drives, USB modems, Bluetooth devices, etc.), **preventing** malware entry and data leakage while increasing productivity. You can also deny or allow certain actions (read/write) for specific devices.

Real-time monitoring and reports

Panda Cloud Office Protection offers on-demand and scheduled scanning, the results of which can be monitored in **real-time**. Reports can be configured to offer information about protection status, detections, and graphs and data on improper use of devices. Reports can be scheduled and sent automatically via email.

Automatic P2P updates

Endpoints automatically update or upgrade their protection from the **nearest computer** on the network through P2P connections, minimizing bandwidth consumption.

Technical requirements:

WEB CONSOLE:

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

FOR WORKSTATIONS / FILE SERVERS:

- At least one with an Internet connection.
- Operating systems (workstations): Windows 2000 Professional, Windows XP SP0 & SP1 (32 / 64-bits) XP SP2 or later (Vista, Windows 7 & Windows 8 (32 / 64 bits)).
- Operating systems (servers): Windows 2000 Server, Windows Home Server, Windows 2003 (32 / 64 bits & R2) SP1 and greater, Windows 2008 32 / 64 bits, Windows 2008 R2 (64 bits)), Windows Server 2012 (64 bit).

FOR EXCHANGE SERVERS:

- Microsoft Exchange Server 2003, 2007, 2010 and 2013

FOR LINUX WORKSTATIONS / FILE SERVERS:

- Ubuntu 12 32/64 bits
- Red Hat Enterprise Linux 6.0 64 bits
- Debian Squeeze
- OpenSuse 12 32/64 bits
- Suse Enterprise Server 11SP2 64 bits

VIRTUAL ENGINE CERTIFIED:

- VMWare ESX 3.x, 4.x, 5.x
- VMWare Workstation 6.0, 6.5, 7.x, 8.x and 9.x
- Virtual PC 6.x
- Microsoft Hyper-V Server 2008 R2 and 2012 3.0
- Citrix XenDesktop 5.x, XenClient 4.x, XenServer and XenApp 5.x and 6.x

Compatible with



Flexible, rapid installation

The protection can be deployed in several ways in just a **matter of minutes**: remotely (by sending emails with a download URL) and transparently (without user intervention) via the free distribution tool. There is also an MSI installer for protection distribution via login script, Active Directory, Tivoli, SMS or Lan Desk.

ISO 27001 and SAS 70 compliant. Guaranteed 24x7 availability

The solution's platform is Powered by Microsoft Azure and maintained by Panda Security. Our data centers are **ISO 27001 and SAS 70** certified, **bringing** information security under **explicit control**.

Profile-based protection

Specific policies or protection profiles can be assigned to individual users, user groups or domains. This ensures the **right protection** policy is implemented for each risk group.

