



Data Security

Check Point data security solutions are the world's most widely deployed for protecting valuable enterprise data.

Pointsec PC

Protecting data where it's most vulnerable

YOUR CHALLENGE

The dramatic proliferation of laptops means your mobile workforce exposes a huge amount of company data outside the secure perimeter of the office each day. Your confidential plans, privileged customer information, and other sensitive data are easily accessed through unattended computers. There is also increased media coverage of data breaches that can damage your corporate reputation and strong privacy regulations, around the world, that open the door for lawsuits and criminal penalties. You need a simple, enforceable solution that will completely protect your company's data wherever it goes.

OUR SOLUTION

The Pointsec® PC™ solution from Check Point is proven in enterprises, businesses, and government agencies around the world, providing the highest level of data security through strong encryption for both PCs and laptops. Pointsec PC is just one of the multi-platform solutions that Check Point offers that also cover hand-held wireless devices and portable storage media. Pointsec PC easily works with Microsoft Windows—including Vista—and Linux-based systems and operates transparently to the user. It also ties in seamlessly with current IT infrastructures. Regardless of whether an enterprise uses smartcards or tokens, requires Single Sign-On, or uses Windows Integrated Login (WIL), Pointsec PC can be configured to meet the organization's specific needs.

To ensure ease of administration and complete control, Pointsec PC provides centralized management with SmartCenter™ for Pointsec. So enterprises control the security policy—while keeping costs down.

MAXIMUM DATA SECURITY

Pointsec PC provides the highest level of security by combining pre-boot authentication with full-disk encryption and the ability to support all common smartcards and tokens. The Pointsec PC application's pre-boot launch protects

PRODUCT DESCRIPTION

Pointsec® PC™ provides a strong full-disk encryption solution with access control. It has the most and highest-level of certifications, works with Linux or Windows, and provides centralized management of PC data security.

PRODUCT FEATURES

- Set-and-forget full-disk encryption with pre-boot authentication
- Central policy management, key recovery, and remote help
- Automatic and transparent operation to end users
- Strong authentication and Single Sign-On options
- Common Criteria EAL4, FIPS 140-2, and other key certifications

PRODUCT BENEFITS

- Mitigates data breach exposure from lost or stolen PCs or laptops
- Deploys quickly to meet compliance objectives and conserve resources
- Scales to meet the needs of any size enterprise, business, or government agency
- Maintains high end-user productivity and IT control
- Offers compliance with strict privacy legislation and regional laws



the OS from all known attack methods. Only authorized users with the correct logon and password can gain access to the computer. If the machine is turned off or goes into standby mode, the entire hard drive remains encrypted, protecting all the contents. These claims are further validated by the most and highest level of certifications in the industry, including FIPS 140-2, Common Criteria EAL 4, and BITS.

LIGHT ARCHITECTURE

Pointsec PC offers a simplified security policy to minimize the effort of deploying a strong encryption solution. If you are more interested in granular control and configuration of users by leveraging enterprise class Active Directory integration, the Pointsec PC solution can accommodate this approach, as well. Either option provides the same high level of data security without the need for heavy infrastructure. Many deployments of Pointsec PC are at rates in excess of 10,000 seats per month, serving as proof of this light architecture.

PROVEN AT LARGE ENTERPRISES WORLDWIDE

Pointsec PC has been deployed in every type of business, industry, and numerous government agencies around the world. The Pointsec PC product family has also been in widespread use for more than 10 years. It can be hard to evaluate security

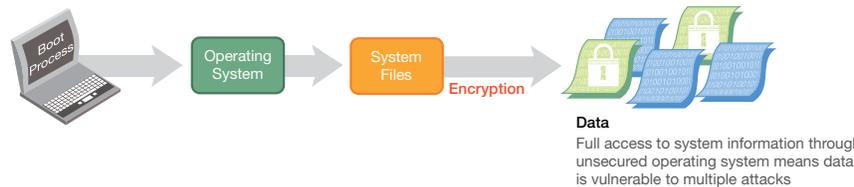
needs, but it is easy to follow the lead of major corporations and industry analysts, which recognize Pointsec solutions from Check Point as the clear leaders in data security.

NO TRAINING REQUIRED

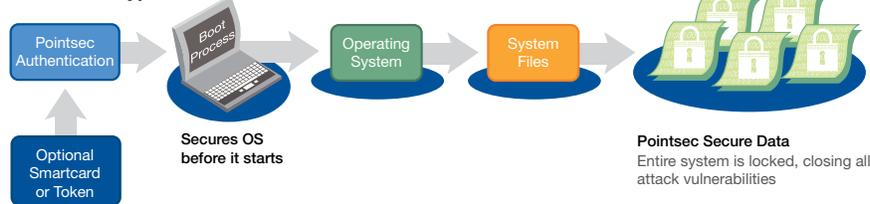
Pointsec PC runs in a completely automatic, transparent mode to the user. Administrators do not have to change procedures or tie up their IT staffs with hours of training. Users just see a new login screen at boot up, and that's it. No elaborate training, user interaction, or user failure points. Utilizing the WIL feature can even eliminate the new login screen if this better suits the organization's needs.

MINIMUM SYSTEM REQUIREMENTS	
Windows	
15MB free disk space	
Windows 98, ME, 2000, XP, Vista	
Support for Hyper Threading, Dual Core, and 64-bit processors	
Linux	
15MB free disk space	
Linux 2.6.4 or higher kernel	
Supports Red Hat, SuSE 9.x, RHEL 4, and NLD distributions	

Unprotected System or File and Folder Protection



Pointsec Encryption



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