



Zlock

PRODUCT OVERVIEW

Zecurion Zlock is designed to protect against leaks of confidential information at the endpoints of the network. Zecurion Zlock allows control of the use of devices that are connected to ports including USB, LPT, COM, IrDA, IEEE 1394, PCMCIA, and internal devices – including built-in network cards, modems, Bluetooth, Wi-Fi, and CD / DVD drives, as well as local and network printers. Since first released in 2005, Zlock has accumulated more than 820,000 users.

Zecurion Zlock allows network and security administrators to configure access policies taking into account the content of written documents and file types. This sophisticated “content-aware” approach reduces “false positives,” saving time for administrators and users. Zlock offers cryptoperimeter capability for content-based encryption of files that are being written onto removable media.

Zlock’s content filtering makes it possible for a user to copy or print only those files that do not include confidential information.

Zlock can create and archive shadow copies of all documents printed and saved to external devices, making further forensic procedures and investigations simple.

Zlock supports more than 500 of the most popular file formats in the corporate environment. It also controls clipboard operations and can periodically make screenshots of end-user PCs and save them to an archive for better user monitoring. Zlock’s modular architecture provides scalability and reliability in enterprises with up to 250,000 computers.

The Zecurion DLP Difference

Zecurion’s data loss prevention (DLP) solution is an easy-to-use DLP-system for securing confidential data at rest, in motion, at the endpoint or on network, in the cloud, and to demonstrate regulatory compliance. With pricing and configurations that are SMB- as well as large enterprise-friendly, Zecurion’s DLP is quick and easy to integrate into the existing IT infrastructure without any complexity. The solution supports network, endpoint, and agent-based discovery functions. Zecurion is continuously developing solutions including those that address the risk of leaks through social and mobile applications.

- *Monitors external devices*
- *Analyzes information contextually*
- *Blocks printing, reading, and writing*
- *Protects sensitive data*

Minimum System Requirements

All components can be deployed on virtual machines.

Client module:

- 3 Pentium processor or higher;
- 256 MB RAM or higher;
- OS: MS Windows XP SP2 (32-bit) / 2003 SP1 (32 and 64 bit) / Vista SP1 (32 and 64 bits), 2008/Windows 7 (32 and 64 bit) / 2008 R2, 2012/Windows 8 (32 and 64 bits).

Server logs:

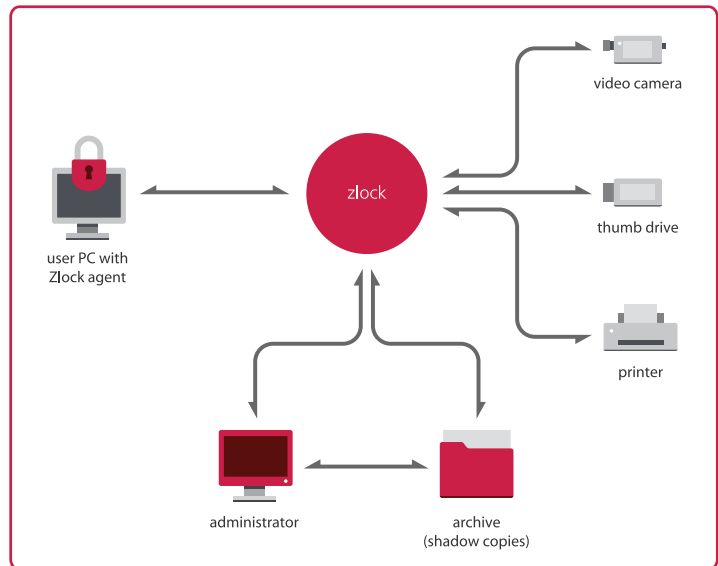
- 3 Pentium processor or higher;
- 256 MB RAM or higher;
- OS: MS Windows XP SP2 (32-bit) / 2003 SP1 (32 and 64 bit) / Vista SP1 (32 and 64 bits), 2008/Windows 7 (32 and 64 bit) / 2008 R2, 2012/Windows 8 (32 and 64 bits);
- MS SQL Server 2000 SP2, 2005 or Oracle Database 10g Release 2 (10.2) Microsoft Windows (32-bit).

Management Console:

- 3 Pentium processor or higher;
- 256 MB RAM or higher;
- OS: MS Windows XP SP2 (32-bit) / 2003 SP1 (32 and 64 bit) / Vista SP1 (32 and 64 bits), 2008/Windows 7 (32 and 64 bit) / 2008 R2, 2012/Windows 8 (32 and 64 bits);
- Free USB-port (for the license key).

Server configurations:

- 3 Pentium processor or higher;
- 256 MB RAM or higher;
- OS: MS Windows XP SP2 (32-bit) / 2003 SP1 (32 and 64 bit) / Vista SP1 (32 and 64 bits), 2008/Windows 7 (32 and 64 bit) / 2008 R2, 2012/Windows 8 (32 and 64 bits).



Zlock* is a part of the ZECURION DLP SYSTEM

*Its latest version, 5.0, was released in 2013

Zgate

Zgate is the most comprehensive Data Loss Prevention (DLP) product available. It enables companies to monitor all forms of outbound network traffic and online communications, identify sensitive information, and prevent it from leaving the network.

Zserver

A software-based backup and server storage security solution that offers transparent encryption to protect your data.

Zdiscovery

Scans all stored data in corporate networks, reveals confidential information, and determines violations of security policies.

About Zecurion

Zecurion is a global innovator and leader in security solutions that reduce risk by addressing internal threats. Founded in 2001, Zecurion has successfully developed and implemented security solutions providing proven and reliable protection against leaks for more than 10,000 companies around the world. The company's solutions provide comprehensive protection against the leakage of information throughout the course of its lifecycle – from creation and recording to archiving and deletion. In 2013, Zecurion was included in the Magic Quadrant for Content-Aware Data Loss Prevention by Gartner. It has also received recognition through the prestigious Golden Bridge Awards and Network Products Guide, and it is consistently ranked highest among developers of DLP Analytics by CNews.

For More Information

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