



# Zgate

## PRODUCT OVERVIEW

***Zgate is the most comprehensive data loss prevention (DLP) product available, enabling companies to monitor all forms of outbound network traffic and online communications to identify sensitive information and prevent it from leaving the network. Since its first release in 2008, Zgate has gathered than 400 thousand users.***

Zecurion Zgate uses hybrid content analysis – combining digital fingerprints, Bayesian algorithms, templates, dictionaries, OCR and other techniques – to filter outbound traffic and detect confidential data with unmatched precision. Email, webmail, social networking, instant messaging and other online channels provide ample opportunity for the compromising of sensitive information, whether intentionally or through honest error.

Zgate offers a reporting and analytical module through Zecurion Reports. It supports virtualization through programs like VMware and Microsoft Hyper-V. It detects information posted on video and photo hosting services such as YouTube, Picasa, Panoramio, forums, blogs, and job search services.

Zgate contains its own proxy server but can also be integrated with most popular proxy servers to capture and analyze most protocols, including HTTPS. This allows the blocking of sensitive information or the limiting of access to some Internet resources such as social networking.

Zgate offers full support for Outlook Web Access (OWA) and cloud environments.

### **The Zecurion DLP Difference**

Zecurion's data loss prevention (DLP) solution is an easy-to-use system that secures confidential data at rest, in motion, at the endpoint, in the network and in the cloud. It complies with regulations. With pricing and configurations friendly to SMBs as well as large enterprises, Zecurion's DLP is quick and easy to integrate into existing IT infrastructures. The solution supports network, endpoint and agent-based discovery functions. Zecurion is continuously developing solutions, including those addressing risk of leaks through social and mobile applications.

- *Monitors e-mail*
- *Monitors social networks and instant messengers*
- *Blocks leaks*
- *Archives e-mail*

## Minimum System Requirements

All components can be deployed on virtual machines.

### Server Zecurion Zgate:

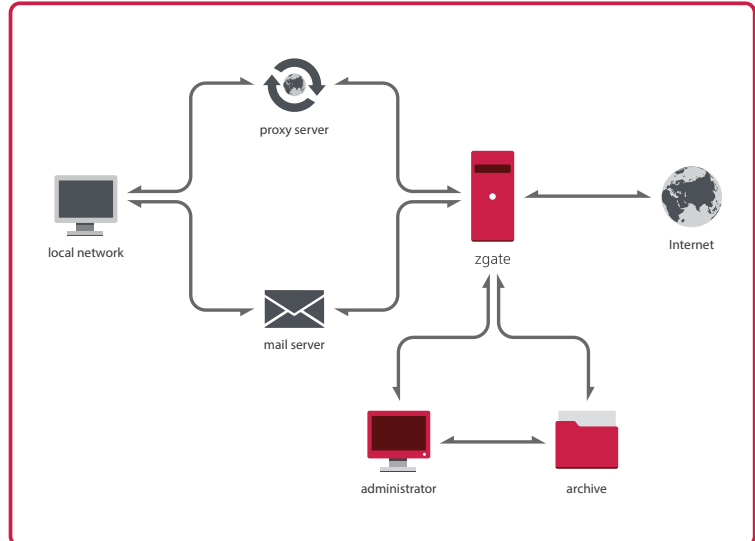
- Pentium 4 processor or higher;
- 1 GB RAM or higher;
- Microsoft Windows 2000 SP4/2000 Server SP4/XP SP3/2003 SP2/Vista SP1/2008/2008 R2/7.

### Server logs:

- Pentium 4 processor or higher;
- 1 GB RAM or higher;
- Microsoft Windows 2000 SP4/2000 Server SP4/XP SP3/2003 SP2/Vista SP1/2008/2008 R2/7;
- DBMS Microsoft SQL Server 2000 SP2, 2005, 2008 or Oracle Database 10g Release 2 (10.2).

### Management Console:

- Pentium 4 processor or higher;
- 1 GB RAM or higher;
- Microsoft Windows 2000 SP4/2000 Server SP4/XP SP3/2003 SP2/Vista SP1/2008/2008 R2/7.



## Zgate\* is a part of the ZECURION DLP SYSTEM

\*Its latest version, 5.0 was released in 2014

### Zlock

Enables the full control and monitoring of all USB ports, removable media, and peripheral devices at the endpoints.

### Zserver

Software-based backup and server storage security solution offering transparent encryption to protect your data.

### Zdiscovery

Scans all stored data in corporate networks, conceals 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. Zecurion has been recognized by Gartner in 2014, 2016 and 2017 Magic Quadrant for Enterprise Data Loss Prevention. It has also received recognition through the prestigious Golden Bridge Awards and Network Products Guide, as well as consistently ranked highest among developers of DLP Analytics by CNews.

For More Information  
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