ZECURION
Treats Internal Threats

Zecurion Zlock 1.3 Adds Protection from Internal Threats for Windows Vista Networks

NEW YORK, NY, December 13, 2007 – Zecurion, Inc. today announced the availability of Zlock 1.3 software for protection of confidential corporate information from internal threats via controlled access to peripheral devices. The new version adds support for Windows Vista, closer integration with Active Directory, easier deployment, and expanded list of controlled network adaptors.

Zlock allows network administrators to manage and monitor user access to peripheral devices, controllers and ports, substantially decreasing risks of confidential information loss caused by intentional of unintentional actions of employees. Recently added support for Windows Vista helps organizations which already upgraded to the new operating system to deploy access policies and monitor workstations on the network from a single computer.

"The new version of Zlock was created with the IT guy in mind, ease of administration being one of our top priorities", commented Alexey Raevsky, SEO of Zecurion. "Closer integration of Zlock 1.3 with Active Directory allows to import domain structure and list of workstations, and quickly deploy the system using already established group policies. Besides, Zlock 1.3 allows for control of a broader range of devices, including all kinds of network adaptors, not only USB, but WiFi and Bluetooth, as well as IrDA controllers".

A demo version of Zlock 1.3 will be available from Zecurion website www.zecurion.com.

About Zecurion

Zecurion, Inc. is an expert in protection of corporate information from internal threats, emphasizing reliable and transparent server storage/backup security, and control of peripheral devices in corporate networks with clear, easy-to-use administrative interfaces and tools. Leveraging over 10 years experience in developing encryption-based security solutions, Zecurion allows to efficiently protect corporate information from internal threats, as well as from loss or theft of backup storage media with Zlock and Zserver Suite software products.

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