

CryptoGram

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ez-Pilot CRA



ez-Pilot CRA is a comprehensive solution for automating the remote administration of workstations running CryptoGram software products. From a single ez-Pilot CRA server, you have the same level of control over CryptoGram software as a user would have using mouse and keyboard. ez-Pilot CRA's graphical interface delivers monitoring, notification and event driven job scheduling to help companies simplify repetitive tasks and procedures associated with local and remote installations of CryptoGram software products. By automating routine tasks and multi-step job sequences, ez-Pilot saves time and lowers Total Cost of Ownership.

ez-Pilot CRA is **secure**

ez-Pilot CRA provides maximum protection for information being sent between the ez-Pilot server and clients by using CryptoGram's Triple-DES encryption.

ez-Pilot CRA

automates

-  Client software upgrade
-  Opening and closing of sessions
-  Password changes
-  Configuration of CryptoGram software products
-  Key creation, update and distribution
-  Modification to encryption attributes of files and folders
-  Personalization of user interface
-  Creation of self-decrypting files
-  Secure deletion of files

ez-Pilot CRA is **flexible**

ez-Pilot CRA supports any type of network (LAN, PSTN, ISDN, GSM and Internet) and works with all 32bit Windows operating systems.

ez-Pilot CRA is **simple**

Thanks to the high level of automation, there's little or no interaction between a user and ez-Pilot. All a user has to do is click a button or login to the corporate network.

www.ez-pilot.com

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ez-Pilot Administration Features

Event-driven job scheduling

Event-driven job scheduling options allow administrators to build dependencies, branch and trigger jobs based on return values. An intuitive drag-and-drop interface enables administrators to draw management scenarios with just a few mouse clicks.



Logging and cost control

ez-Pilot's logging functions enable administrators to centralize management and achieve greater control over the entire ez-Pilot system. ez-Pilot stores its log into a database and has built-in features to generate detailed reports and graphs for billing and invoicing purposes.

User management

Access, security and communication rights for users or user groups are stored in profiles. User information for network authentication and file decryption can optionally be stored on smart cards or USB keys.



Communication management

ez-Pilot's communication management can set privileges for inbound access (user calls ez-Pilot Server), outbound access (ez-Pilot calls user), type of RAS connection (analog device or ISDN), IP address range, connection times, etc.

ez-Pilot Server Features

The ez-Pilot Server runs on Windows NT and Windows 2000. It delivers the sophisticated parallel scheduling capabilities necessary to simplify repetitive tasks and procedures associated with local or remote installations of CryptoGram software products, including security and communication management. ez-Pilot Server comes with messaging and database (SQL, ODBC) functions that allow for instant notification and integration with existing IT infrastructure. ez-Pilot Server functionality can be expanded to support SNMP through 3rd party add-ons.

ez-Pilot Client Features

The ez-Pilot Server uses the Client to enable reliable and secure communication with the CryptoGram software. The Client is also used to execute local commands: start an installation routine, display a message, etc.. ez-Pilot Clients are available for all 32bit Windows operating systems.

ez-Pilot SDK

The ez-Pilot Software Development Kit enables companies to customize the look and feel of the ez-Pilot Client interface or integrate ez-Pilot with their own applications.

ez-Pilot CRA supported products

CryptoGram Folder

File encryption solution for Windows 95, Windows 98, Windows NT 4.0 and Windows 2000.

CryptoGram Secure Login

Authentication solution for Windows NT 4.0 and Windows 2000.

All OEM products based on CryptoGram technology

ez-Pilot CRA complimentary products

Other members of the ez-Pilot range are ez-Pilot TMS: Token Management System and ez-Pilot SFT: Secure File Transfer.

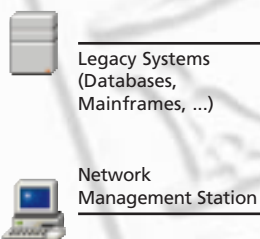
ez-Pilot TMS

ez-Pilot TMS is a comprehensive solution for automating the remote management of hardware tokens such as smart cards or USB keys.

ez-Pilot SFT

ez-Pilot SFT is a comprehensive solution that automates data distribution and synchronization between a central Windows NT or Windows 2000 server and remote computers.

Local Site



ez-Pilot Server

PSTN
ISDN
GSM
Internet

Remote Site running CryptoGram software product(s)

Workstation with ez-Pilot Client

Mobile computer with ez-Pilot Client

www.ez-pilot.com

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