NetEye
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Description
The program can be used as a nice remote administration tool, some fun with your friends on the net and ***you can watch / monitor the activity of remote machine***. The network must support TCP/IP.

Installation
NetEye consists of a server and a client-part. The server-part is the program which will be automatically invoked without informing the remote machine's user. The client-part is the program you use to connect to another computer.
To install the NetEye server, you just run server part once a time, no need to run any installation utility at all. In the NetEye-client you address the target with IP-numbers.
Note You don't see any application running at the remote machine when it's running – it's hiding itself automatically.

Author's comments
The First release of NetEye is in your hand. ***Enjoy the wonderful administration on Net***. Your valuable suggesions would be highly appriciated.
Plans for the future is of course an even more powerful tool. Unfortunately, the time we can spend on developing NetEye is limited.

Features
- Swap mouse buttons – the right mouse button gets the left mouse button's functions and vice versa.
- Start any application installed at the remote machine quieltly.
- Point the mouse to optional coordinates. You can even navigate the mouse on the target computer with your own client machine's mouse.
- Show a *configureable* message dialog on the screen. The answer is always sent back to you.
- Shutdown the system, logoff , reboot the remote machine.
- Go to an optional URL within the default web-browser.
- Send keystrokes to the active application on the target computer. The text in the field "Message/text" will be inserted in the application that has focus.
- Capture / Listen for keystrokes along with its application name and send them back to you.
- Get a screendump (should not be used over slow connections).
- Copy and deletion of any file from the target. You choose which file you wish to copy/delete
- Password-protection management.
- Show, kill and focus windows on the system.
- A real COOL userinterface.