Using EMU proxy server

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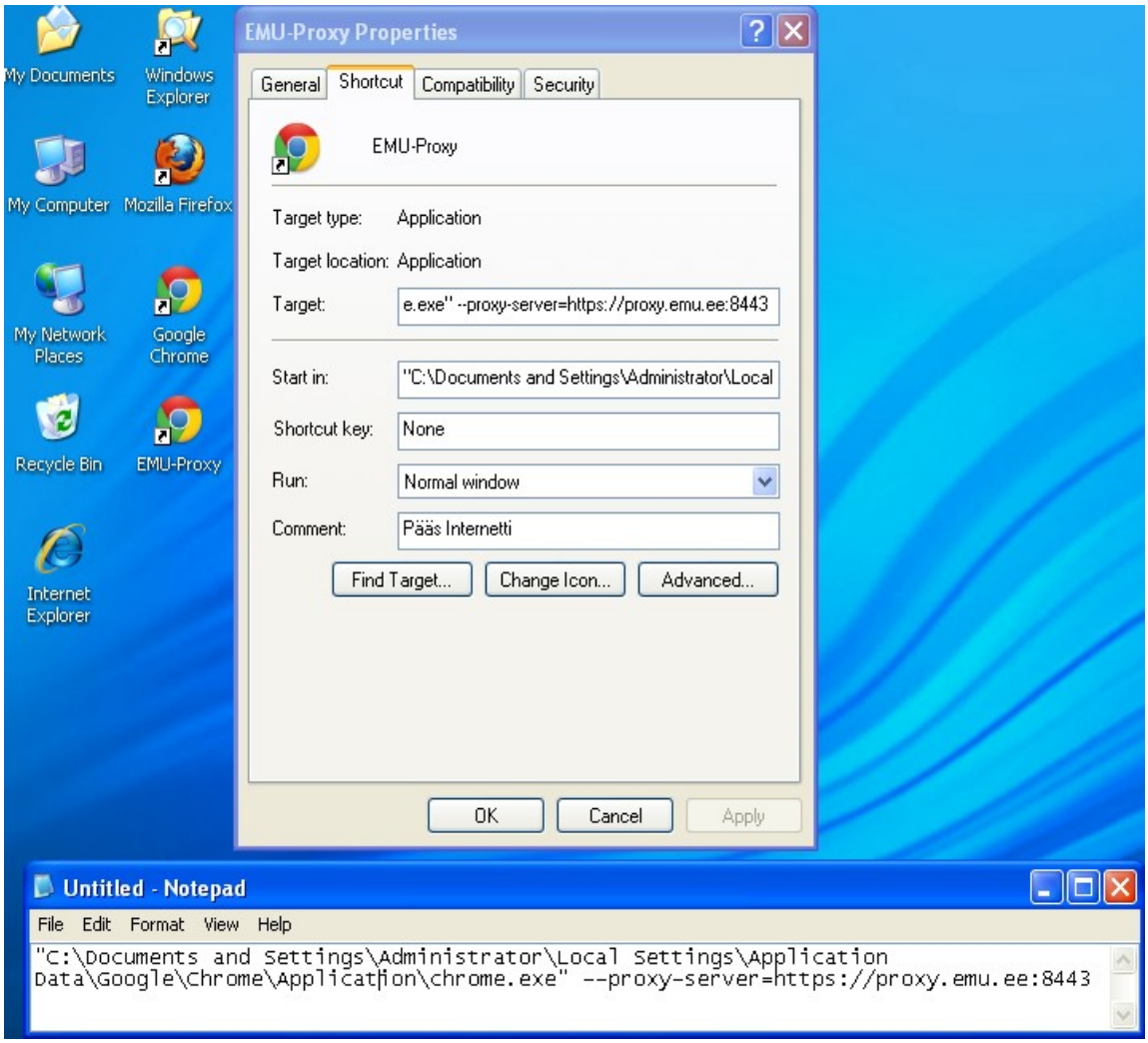
Since Google Chrome browser is the only browser to be able to communicate with a secure proxy server, you need to install Chrome browser on your computer.

https://www.google.com/chrome/

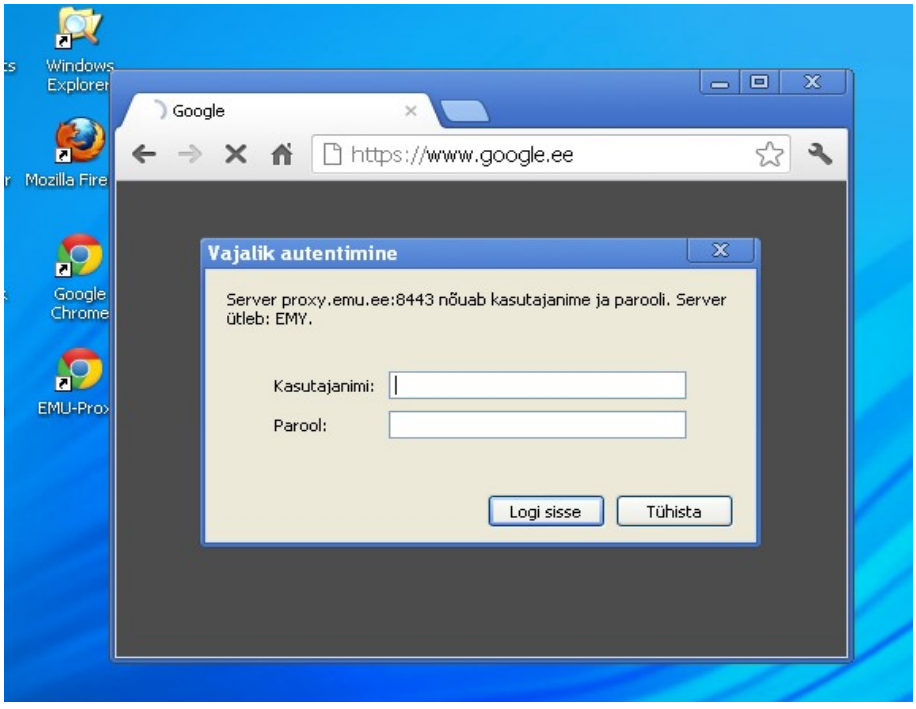
1. If Chrome is installed, make a copy of the Chrome shortcut from your desktop and rename it for example as „EMU-Proxy“.

2. Make right click on icon and choose „Properties“

3. Add to the end of „Target“ line (outside quote):
   --proxy-server=https://proxy.emu.ee:8443
   Make sure to leave a space between quotes and addition.
   You can also see whole line on following screenshot.

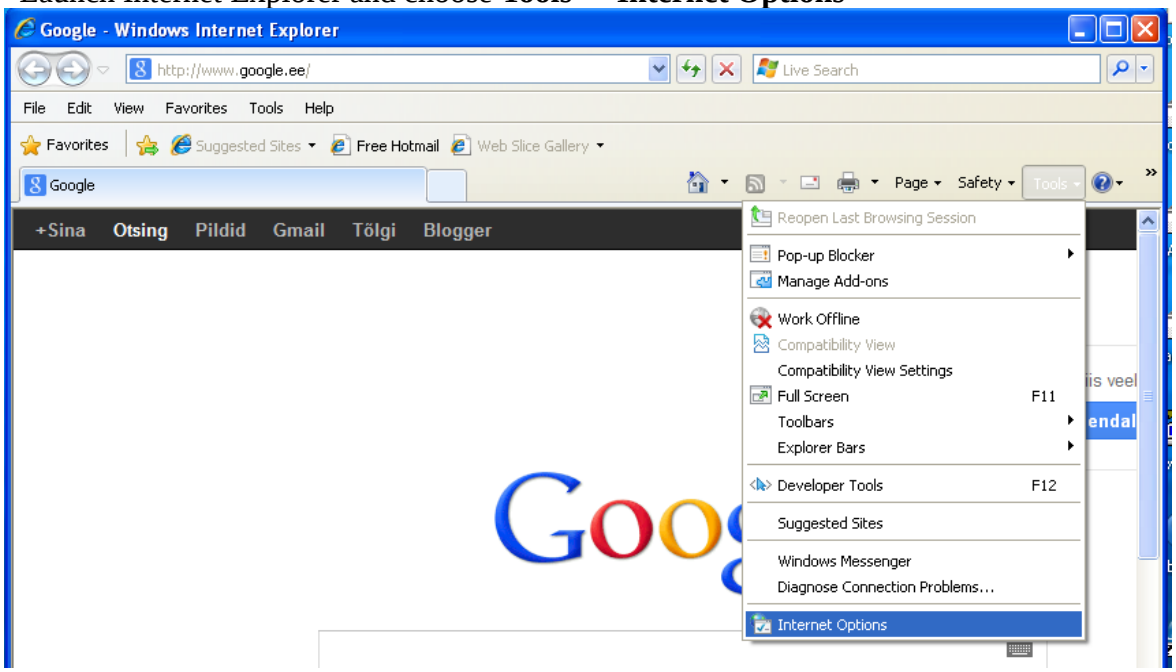


4. Click „Apply“, „OK“ and thats it.. Launching EMU-Proxy you will be ased username and password. Those are EMU central credentials (Windows domain username and password). NB! If authentication window doesn't appear, then close ALL Chrome browser windows and Relaunch EMU-Proxy.

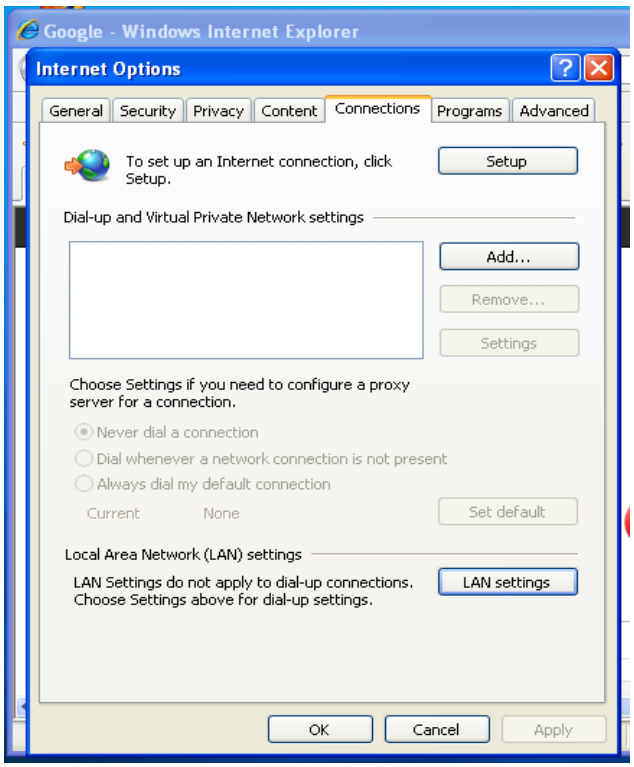


Following is needed only for them, who already configured Chrome to use „emyproxy.pac“.

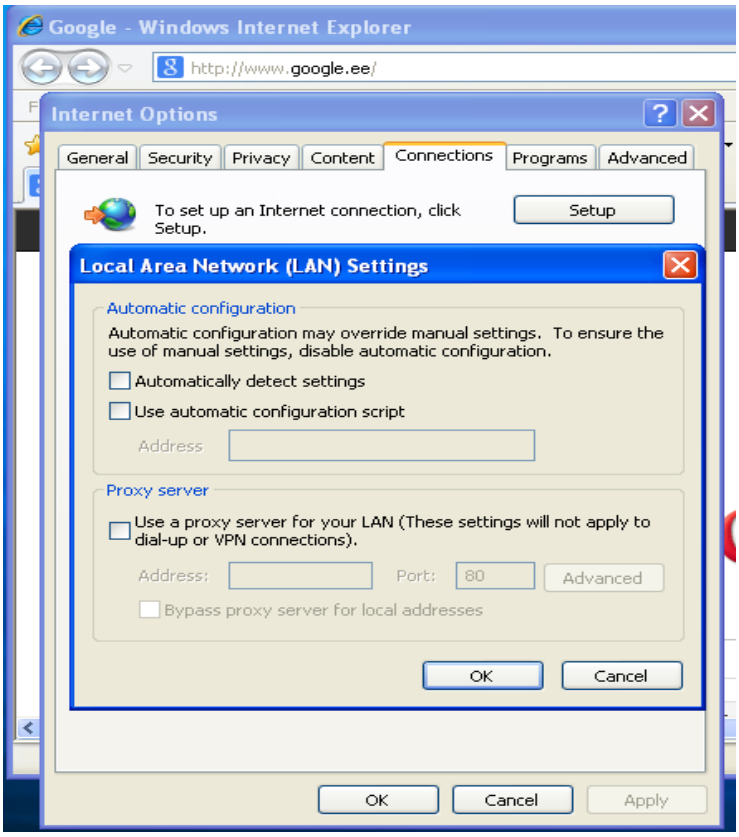
1. Launch Internet Explorer and choose **Tools -> Internet Options**



2. **Connections -> LAN Settings**.



3. Empty „Address“ line and remove tick from „Use automatic configuration script“.


Google - Windows Internet Explorer
http://www.google.ee/
Internet Options
General
Security
Privacy
Content
Connections
Programs
Advanced
To set up an Internet connection, click Setup.
Setup
Local Area Network (LAN) Settings
Automatic configuration
Automatic configuration may override manual settings. To ensure the use of manual settings, disable automatic configuration.
Automatically detect settings
Use automatic configuration script
Address
Proxy server
Use a proxy server for your LAN (These settings will not apply to dial-up or VPN connections).
Address:
Port:
80
Advanced
Bypass proxy server for local addresses
OK
Cancel
OK
Cancel
Apply