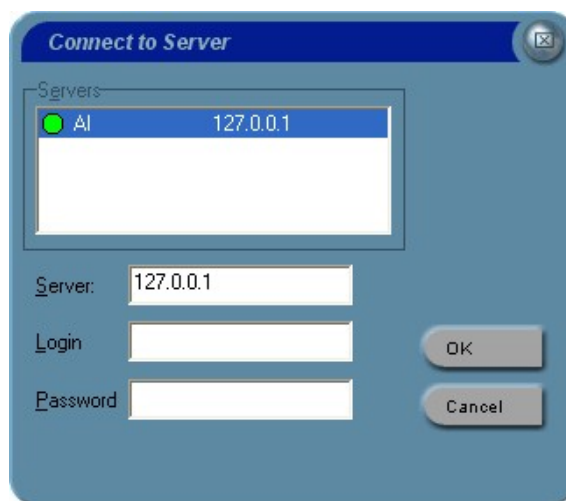


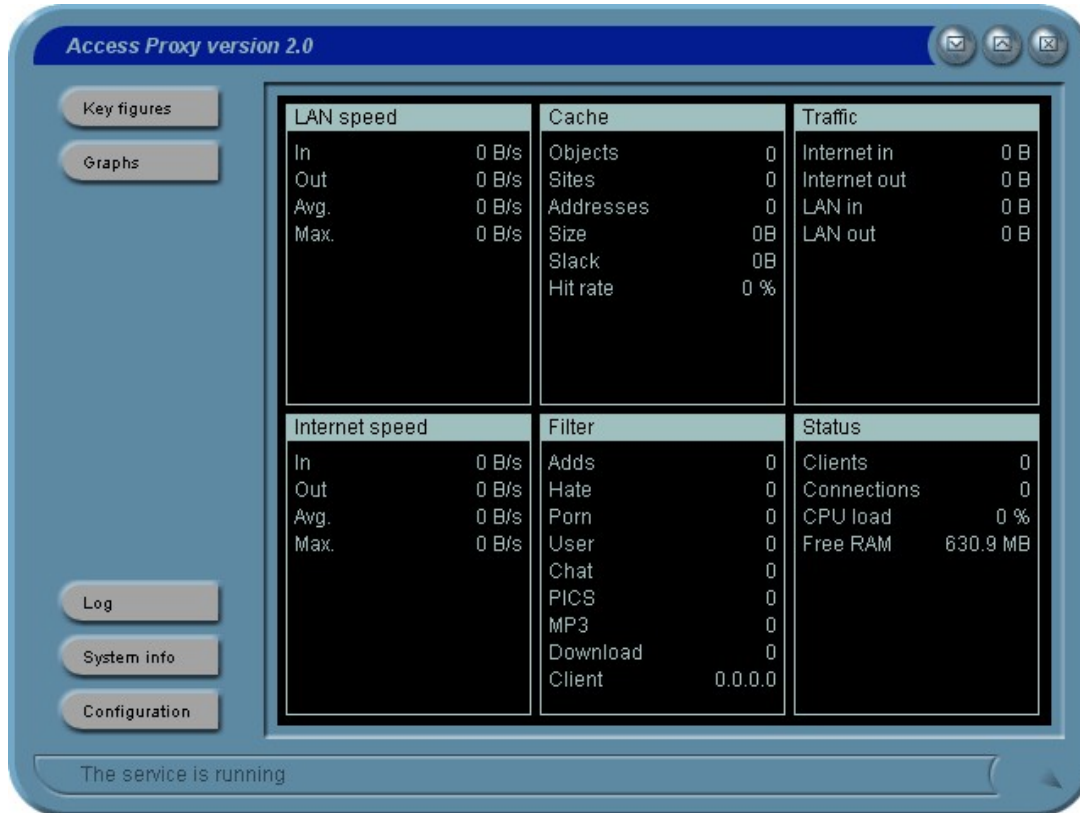


Access Proxy Webfilter Quick Installation Guide for Stand Alone Usage

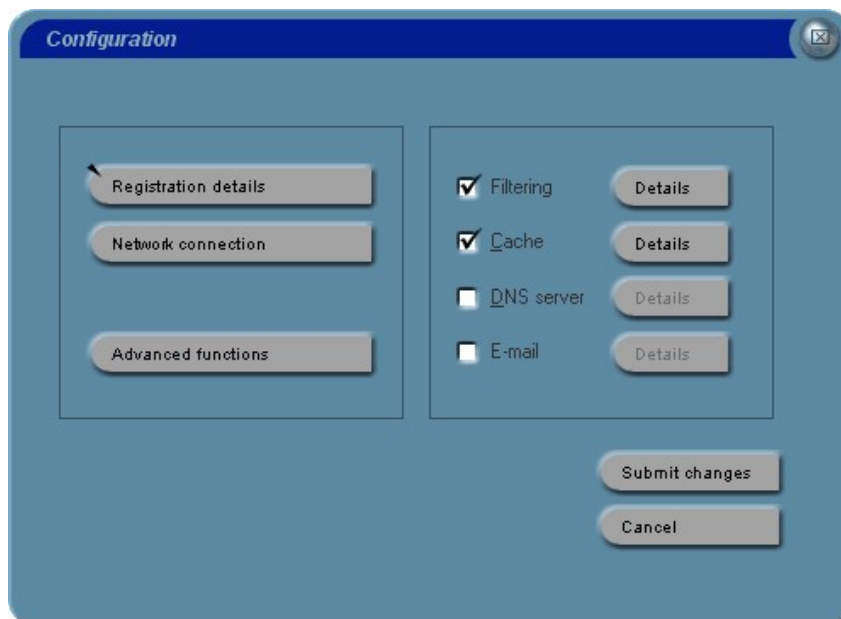
1. Run the Access Proxy Webfilter installation package [accessproxy.exe] by double clicking it. When prompted for “Login” and “Password” specify the Login and Password You want to use as Administrator of the Access Proxy Webfilter.
2. If you are not using a dial-up connection (Analog modem or ISDN) go to step 3. Otherwise continue here by opening Your Browser. Go to the “Tools” menu and select “Internet Options”. Select the “Connections” Pane. Highlight your default Internet Connection and press “Settings”. Tick the box “Use a proxy server for this connection” and press “Advanced”. Fill in “127.0.0.1” as “Proxy address to use for HTTP and Secure. Fill in “8080” as port to use for HTTP and Secure. Leave the rest of the fields empty. Confirm the settings by hitting “OK” on your way out.
3. Use Windows Explorer to go to the folder “C:\Access Proxy”. Locate the file “client_setup.exe” and run it by double clicking it. Highlight the Proxy server with the IP “127.0.0.1” from the Proxy servers selection box. Hit “Next”. Select a Password for the client_setup program (we recommend using the same Password that you used in step. 1.)
4. Open the Windows Start Menu. Under Programs select Access Innovation and run “Remote Control” by clicking the menu item.



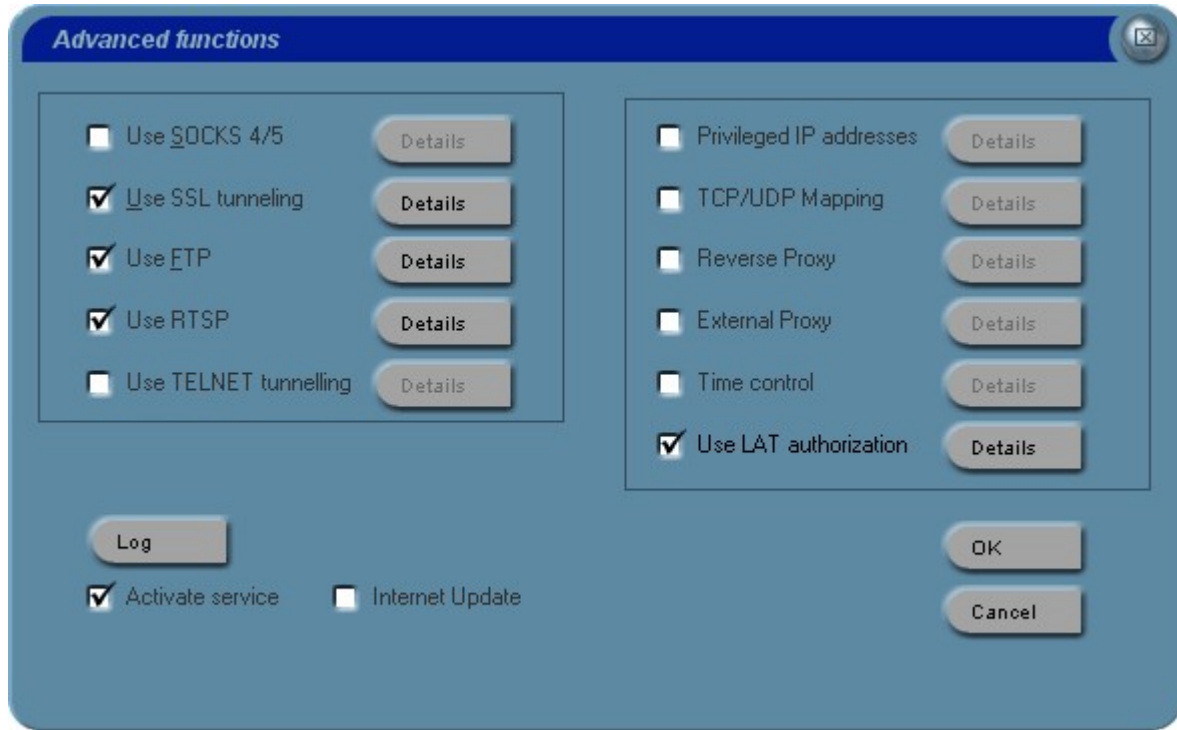
Highlight the server listed with the IP of 127.0.0.1 and specify the Administrator Login and Password. (which you entered during step. 1.)



Hit the “Configuration” button.

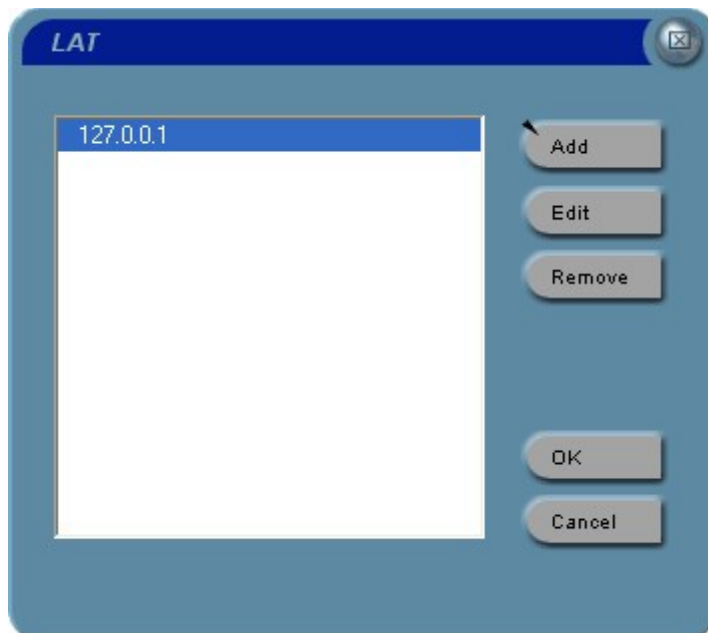


Hit the “Advanced functions” button.



The "Advanced functions" dialog box is shown with a blue header and a close button in the top right. It contains two columns of settings, each with a checkbox and a "Details" button. The left column includes: "Use SOCKS 4/5" (unchecked), "Use SSL tunneling" (checked), "Use ETP" (checked), "Use RTSP" (checked), and "Use TELNET tunnelling" (unchecked). The right column includes: "Privileged IP addresses" (unchecked), "TCP/UDP Mapping" (unchecked), "Reverse Proxy" (unchecked), "External Proxy" (unchecked), "Time control" (unchecked), and "Use LAT authorization" (checked). At the bottom left are a "Log" button and two checkboxes: "Activate service" (checked) and "Internet Update" (unchecked). At the bottom right are "OK" and "Cancel" buttons.

Tick “Use LAT authorisation” and press “Details”.



The "LAT" dialog box has a blue header with a close button. It features a list box on the left containing the IP address "127.0.0.1". To the right of the list box are three buttons: "Add", "Edit", and "Remove". At the bottom right are "OK" and "Cancel" buttons.

Hit “Add” and enter “127.0.0.1”. Press “OK” on your way out.



Go back to the Configuration Menu and select “Registration details”.

Registration

Name: Free version only for

Company: Private usage

Serial number: MEE64-Q4N27-5FGA4

Version: 1 user

OK

Cancel

Input the following:

Name: “Free version only for”.

Company: ”Private usage”.

Serial number: “MEE64-Q4N27-5FGA4”.

Note: This free serial number does not include a liveupdate subscription.

Hit “OK” on your way out.

Select “Submit Changes” when leaving the configuration menu.

Take a testdrive by entering the URL www.sex.com in your browser. If you get a Denial Message Access Proxy Webfilter has been installed successfully and you can start experimenting with different filter settings. Otherwise you have to start looking for what went wrong.

If you want to uninstall Access Proxy Webfilter start by running the client_setup.exe program. Then open the Windows Start menu and select Access Innovation. Choose “Remove proxy service”.

As you are using a free version of Access Proxy no support will be available from Access Innovation, but we do hope that you will have a positive experience using what is probably the worlds most accurate webfilter.