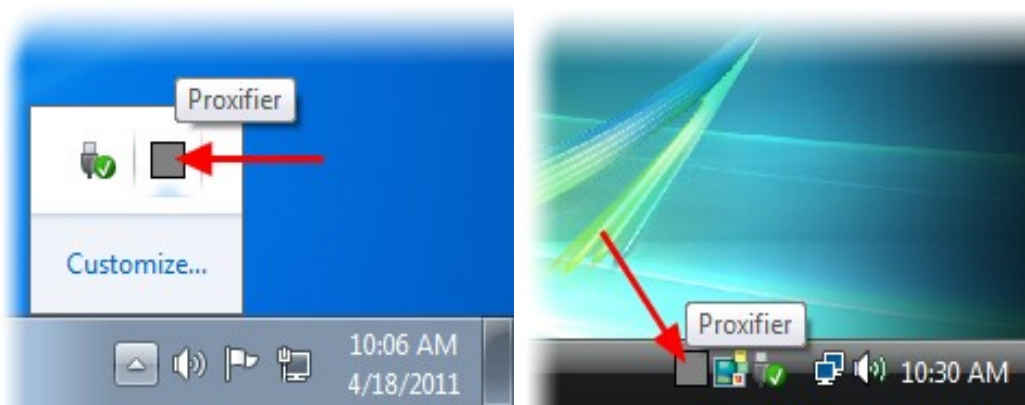




Proxifier: Quick Start

Install and launch Proxifier. The Proxifier icon showing traffic (information flow) will appear on the [system tray](#). On Windows 7, the icon can be hidden.



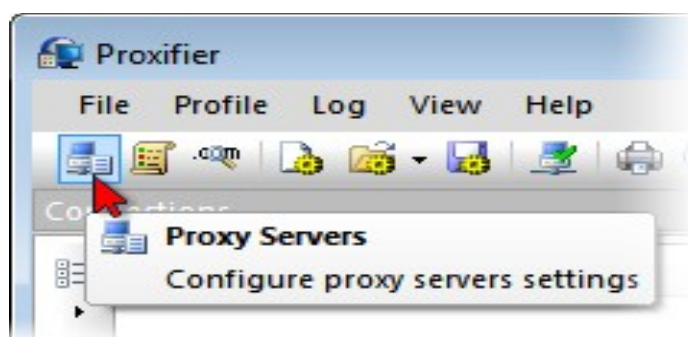
Double click the [system tray icon](#) to open the main window of the program. Alternatively, you can start Proxifier again from the start menu and the existing running instance will be detected and will activate the main [Proxifier window](#).

By default, Proxifier is configured to bypass all network connections. You can still see connections and DNS requests if you enable [verbose output](#)

Log->Output Level->Verbose.

Proxifier can process the connection [directly](#) (without a proxy server). To enable this mode, set **Profile->Advanced->Handle Direct Connections**. It can be useful to troubleshoot problems and utilize some features of Proxifier like traffic dumps, bandwidth and connection monitor, etc.

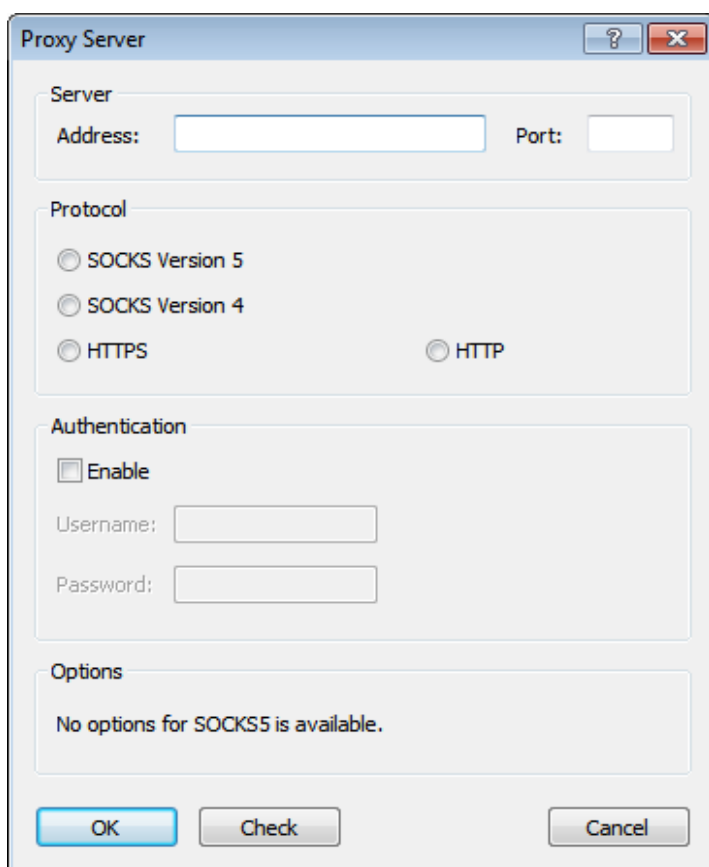
To make the connections work through a [proxy server](#) or a [chain](#) of proxy servers, you must first define a proxy server in Proxifier. Click **Proxy Servers...** in the **Profile** menu or click on the icon located on the toolbar:



WARNING!

If you were using proxies before you installed Proxifier you should disable any built-in proxy settings. Your applications should then be configured to connect “directly” to the Internet (rather than through proxies).

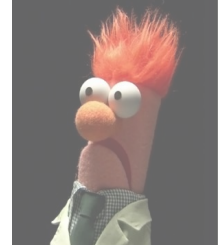
Fill in the form specifying the details of the [proxy server](#) (address, port, protocol, etc.) that you want to add and click OK:



The image shows a 'Proxy Server' configuration dialog box. It has a title bar with a question mark and a close button. The dialog is divided into several sections: 'Server' with 'Address' and 'Port' input fields; 'Protocol' with radio buttons for 'SOCKS Version 5', 'SOCKS Version 4', 'HTTPS', and 'HTTP'; 'Authentication' with an 'Enable' checkbox and 'Username' and 'Password' input fields; and 'Options' with the text 'No options for SOCKS5 is available.' At the bottom are 'OK', 'Check', and 'Cancel' buttons.

Section	Field/Option	Value/State
Server	Address	
	Port	
Protocol	SOCKS Version 5	<input type="radio"/>
	SOCKS Version 4	<input type="radio"/>
	HTTPS	<input type="radio"/>
	HTTP	<input type="radio"/>
Authentication	Enable	<input type="checkbox"/>
	Username	
	Password	
Options	No options for SOCKS5 is available.	

Proxifier will ask you whether or not you want to use this proxy by default. Click Yes to set it as the target for the Default Proxification Rule. You can change this anytime later at [Proxification Rules](#).



Proxy Server

Server

Address: Port:

Protocol

☒ SOCKS Version 5

☐ SOCKS Version 4

☐ HTTPS

Authentication

☐ Enable

Username:

Password:

Options

No options for SOCKS5 is available.

Your [proxy server](#) will appear in the list, click OK to confirm the use of this server:

Proxy Servers

Address	Port	Type
example.net	1080	SOCKS5

You can chain several proxy servers together:

From now on all new connections (TCP/IP) will be established through the specified [proxy server](#) while Proxifier is running.

If you only want to tunnel specific connection, not all of them, use [ProxificationRules](#) and/or [Manual Proxification Mode](#).

By default, Proxifier gets minimized to the [System Tray](#) when you close its window. You can change this behavior at **View->Icon in the System Tray**.

To exit Proxifier when the [System Tray](#) icon is enabled right-click on the icon and select Exit.

To make Proxifier start automatically on user login, enable **File->Autostart** option.