

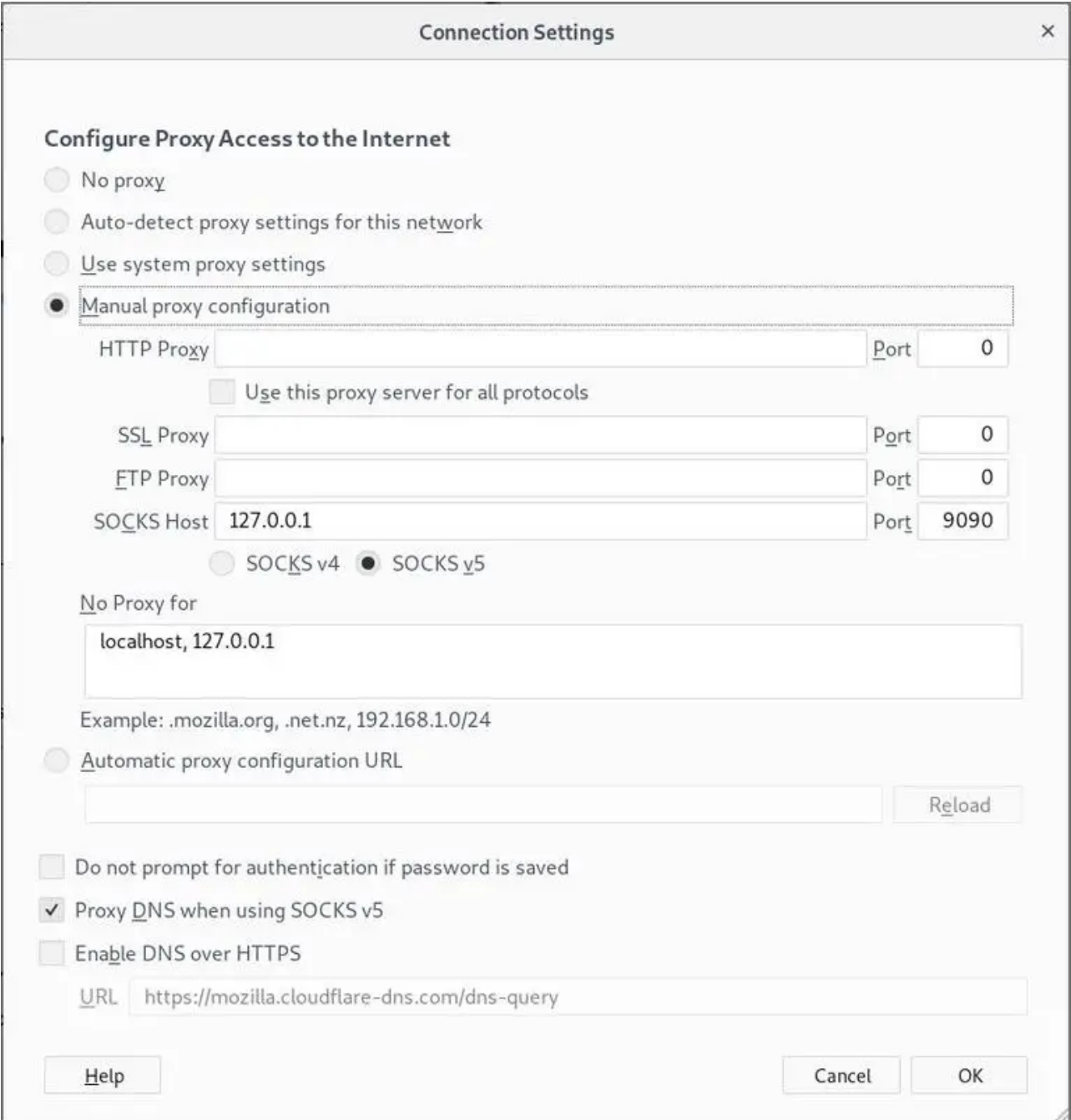
proxy

socks proxy

navegador

- `ssh -N -D 9090 [USER]@[SERVER_IP]`

- firefox:



The screenshot shows the 'Connection Settings' dialog box in Firefox. The 'Manual proxy configuration' option is selected. The 'SOCKS Host' is set to '127.0.0.1' and the 'Port' is '9090'. The 'SOCKS v5' option is selected. The 'No Proxy for' field contains 'localhost, 127.0.0.1'. The 'Automatic proxy configuration URL' field is empty. The 'Proxy DNS when using SOCKS v5' checkbox is checked. The 'Enable DNS over HTTPS' checkbox is unchecked. The 'URL' field contains 'https://mozilla.cloudflare-dns.com/dns-query'. The 'Help', 'Cancel', and 'OK' buttons are visible at the bottom.

Connection Settings

Configure Proxy Access to the Internet

No proxy

Auto-detect proxy settings for this network

Use system proxy settings

Manual proxy configuration

HTTP Proxy Port

Use this proxy server for all protocols

SSL Proxy Port

FTP Proxy Port

SOCKS Host Port

SOCKS v4 SOCKS v5

No Proxy for

Example: .mozilla.org, .net.nz, 192.168.1.0/24

Automatic proxy configuration URL

Do not prompt for authentication if password is saved

Proxy DNS when using SOCKS v5

Enable DNS over HTTPS

URL

- chrome:

- `/usr/bin/google-chrome --user-data-dir="$HOME/proxy-profile" --proxy-server="socks5://localhost:9090"`

- /via: <https://linuxize.com/post/how-to-setup-ssh-socks-tunnel-for-private-browsing/>

descargas curl:<code bash>ssh -D 8080 -f -C -q -N user@remote.host @ establece canal

curl -x socks5h:0:8080 --remote-name --location <https://example.com> # descarga a través del remote.host ssh -O exit user@remote.host # desconexión del canal</code>

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