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--sudo -- Konsole
New Tab Split View
Copy Paste Find...

vertlock@vertlock:~$ curl -L https://hide.me/download/linux-amd64 | tar -xz && sudo ./install.sh
% Total % Received % Xferd Average Speed Time Time Time Current
          % Dload Upload Total Spent Left Speed
100 662 0 662 0 0 984 0 --:--:-- --:--:-- --:--:-- 985
0 0 0 0 0 0 0 0 --:--:-- 0:00:01 --:--:-- 0
100 5774k 100 5774k 0 0 2028k 0 0:00:02 0:00:02 --:--:-- 8788k

[sudo] password for vertlock:
cp: cannot stat 'config': No such file or directory
Binary, CA certificate, systemd service and config file installed in /opt/hide.me
Hide.me CLI needs to fetch a token. Please, provide your hide.me credentials
Username: pavaniurvi
Password:
Name: Resolved free.hideservers.net to 45.144.196.58
Pin: Hide.Me Server CA #1 pin OK
Pin: Hide.Me Root CA pin OK
ActTo: Access-Token stored in accessToken.txt
Using SystemD
Created symlink /etc/systemd/system/hide.me@.service - /opt/hide.me/hide.me@.service.
In order to set up and start a connection execute:
systemctl enable hide.me@SERVER
systemctl start hide.me@SERVER
Where SERVER is a server name ( e.g. amsterdam-1 ) or a region ( e.g. nl )
Finished
vertlock@vertlock:~$ sudo systemctl enable hide.me@nl
Created symlink /etc/systemd/system/hide.me@nl.service - /opt/hide.me/hide.me@.service.
Created symlink /etc/systemd/system/multi-user.target.wants/hide.me@nl.service - /opt/hide.me/hide.me@.service.
vertlock@vertlock:~$ sudo systemctl start hide.me@nl
```