



http://



Stop editing your /etc/hosts file

Zero-Configuration DNS for Any IP



Stop Editing Your `/etc/hosts` File!

No need for custom hostname and IP
address mappings in your `/etc/hosts` file
anymore.



What's the alternative?

<https://nip.io>

A free service, that maps any IP Address to a hostname using various formats.

No configuration needed.

Use the examples on the next 2 pages as a starting point.



Without a Name



192.168.1.116.nip.io



maps to

192.168.1.116



192-168-1-116.nip.io



maps to

192.168.1.116



With a Name



author.192.168.1.116.nip.io



maps to

192.168.1.116



publish.192.168.1.116.nip.io



maps to

192.168.1.116



dispatcher.192.168.1.116.nip.io



maps to

192.168.1.116



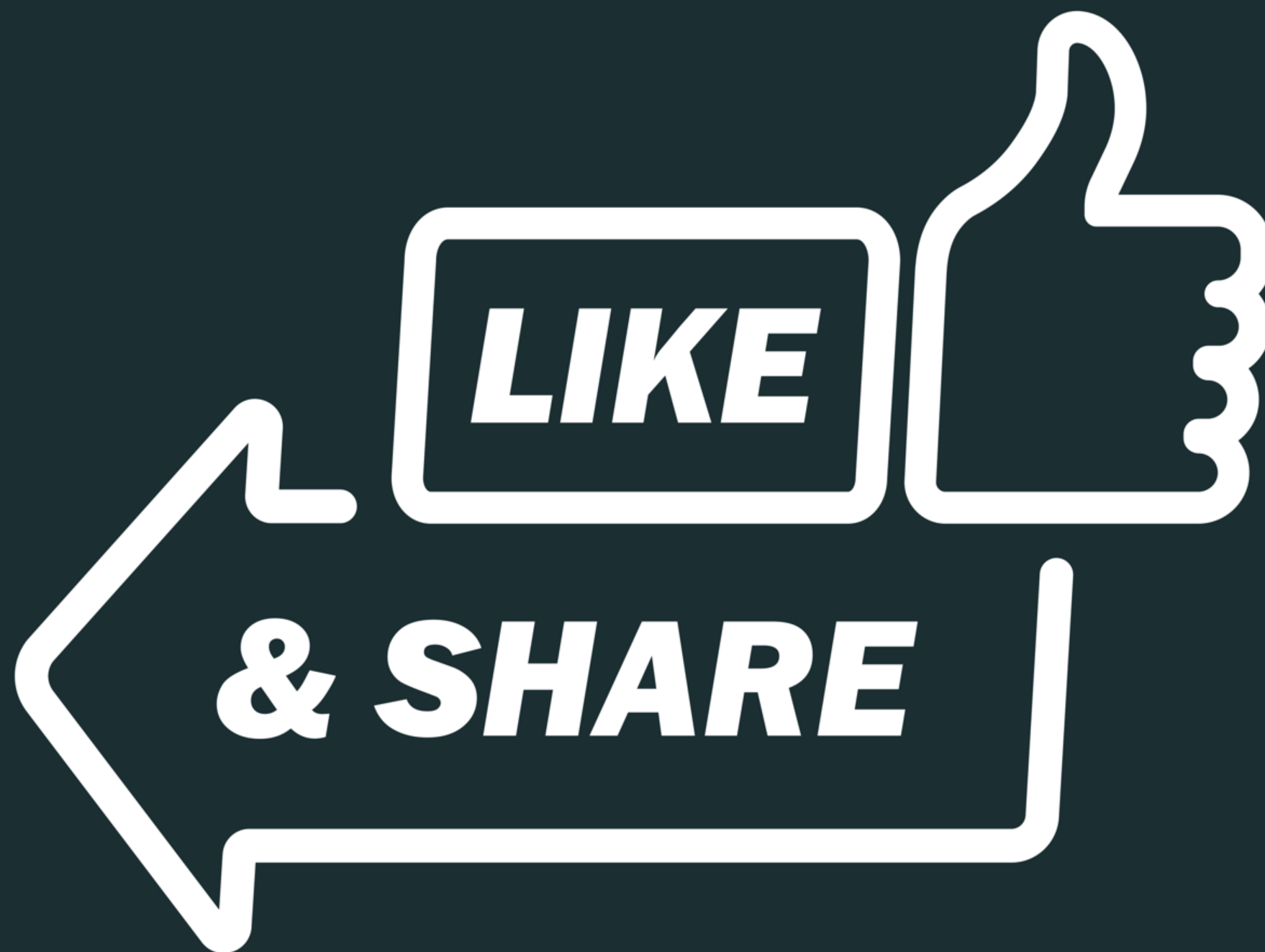
And as a Bonus

Here is a One-liner
to return your IP address on a Mac,
checking Ethernet first and then WiFi.

You know, for scripting...



```
ipconfig getifaddr en1 || ipconfig getifaddr en0
```



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