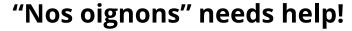
# **Community**

Tor is used every day by nearly a million people. The service is free for anyone thanks to the effort of volunteers and other donations.

# **Operational cost of a relay**

A "big" relay costs around 300€ per month — for a capacity equivalent to a hundred ADSL based relays.



Help us setting up big Tor exit nodes: make a donation, offer hosting solutions, join the non-profit, gather with other volunteers...

nos-oignons.net IRC: #nos-oignons / irc.oftc.net

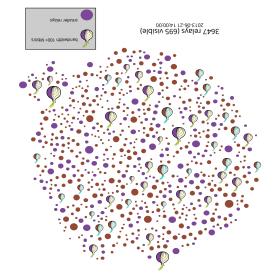
final destination of a connection. are responsible to reach out for the I yey are the most exposed as they

### **EXIL nodes**

Internet by different networks. different countries, connected to the oberated by different people, in we need to setup more relays, to enhance everyone's anonymity,

traffic. responsible for 80% of Tor's total Currently a mere 40 relays are





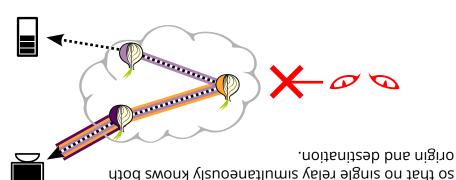
control a majority of relays. through lor, an attacker needs to To monitor or block connections going

Network diversity

Want to help freedom of communication, and freedom of speech? Wish you could help Tor and its network of relays? It's possible!



# Tor exit nodes funded by the community

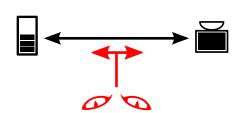


• Connections are encrypted with multiple layers — like an onion —

• Relays are randomly selected and change with each connection.

Connections pass through multiple relays.

lor prevents it by doing the following:



what or block further communication. and destination, and thus learn who does connection, it is possible to see its origin When intercepting an internet

IOL