



NET NEUTRALITY

... is the principle whereby Internet access providers treat internet traffic equally.

SAVE THE INTERNET
<https://savetheinternet.eu>

NET NEUTRALITY:
"All traffic is treated equally."



TELECOMS SINGLE MARKET REGULATION:
"Specific categories of traffic can be treated differently."

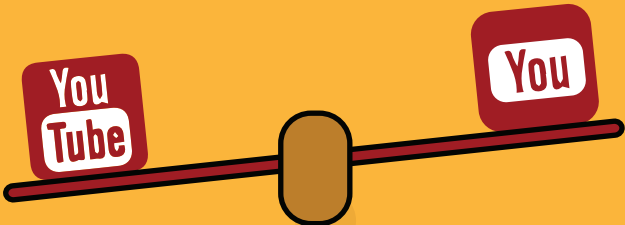
**BUT - SECURITY EXPERTS PROMOTE
THE ENCRYPTION
OF ALL ONLINE COMMUNICATIONS.**



If a service is encrypted, the network does not know what category of data it belongs to, so **it will be put in the "slow lane" by default.**

If an encrypted video comes from YouTube, the provider can assume it is video and put it in the "fast lane" for video.

If the encrypted video comes from, for example, a European political campaign website, the provider won't know it is video and will put it in the slow lane.



EUROPEAN NET NEUTRALITY:
"All traffic is treated equally,
but some is more equal than others."

