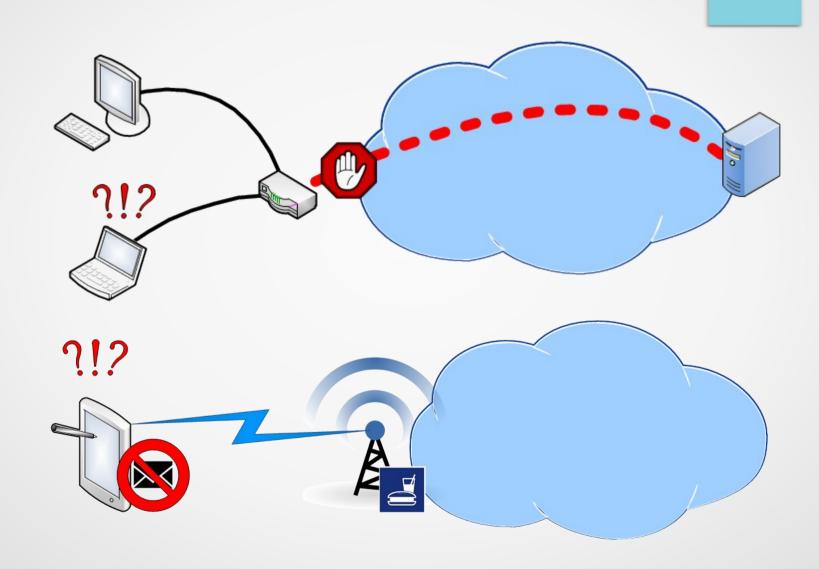
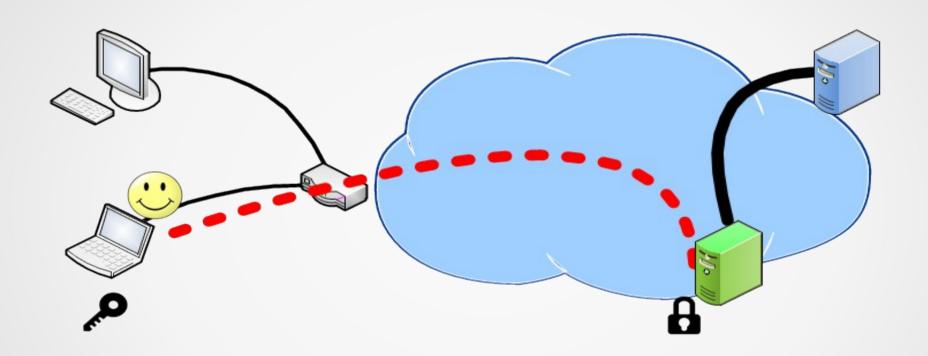
Origins

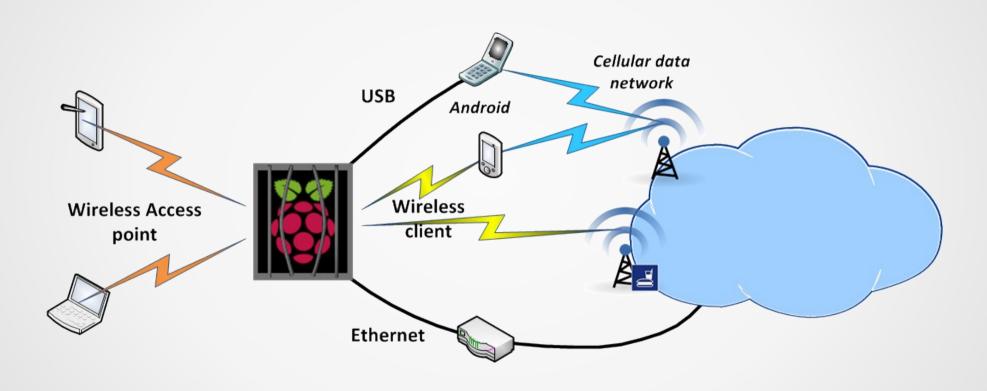


Solution: OpenVPN tunnel



Encrypted OpenVPN tunnel

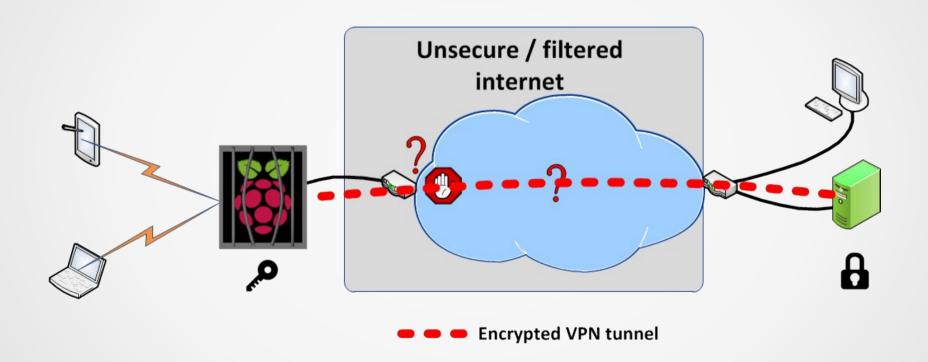
Autonomous Mobile Access Point



Access Point Features

- WPA2-PSK security
- DHCP server
- Internet forwarding
- Dynamically addressed firewall rules
- Ad-blocker script with quick custom rules
- AP and DHCP server fully configurable in web interface

A Transparent OpenVPN proxy

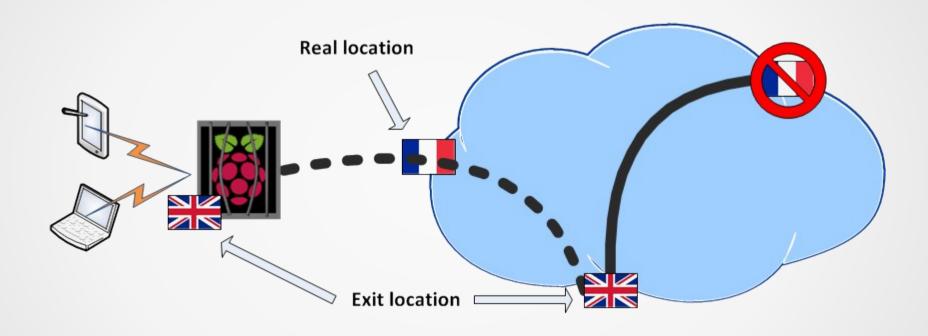


OpenVPN Features

- Point to point tunneling with internet forwarding
- Capable of traversing NATs and firewalls
- Very stable and fast over wireless, cellular and other non reliable networks
- No major vulnerabilities and considered extremely secure

- Authentication: self-generated OpenSSL certificate
- Encryption : AES-256

A Transparent TOR Proxy



■ ■ TOR onion encrypted network

TOR Features

- Prevents people from learning your physical location or browsing habits
- Helps defend individuals against traffic analysis
- Helps businesses to keep their strategies confidential
- Helps activists to anonymously report abuses or curruption
- Helps journalists to protect their research and sources online
- Helps people to use online services blocked by their local Internet providers