

# Responsibility of operators

- ◆ Provide anonymity: secure your machine, don't look at the exit traffic, don't log, resist illegal wiretap requests, educate others
- ◆ Make sure the system is secure (How? Get docs, get source, check signatures, meet the authors)
  - Question: how good is it to have a close-knit server community?
- ◆ Be consistent: tell people your security policy and then stick to it.
- ◆ Have as open an exit policy as you can (be friends with your upstream)
- ◆ Abuse questions (wikipedia, google groups, slashdot, etc)

# Responsibility of designers

- ◆ What operators need to do is a function of the design!
- ◆ Design your system so people don't need to provide
  - Complete reliability
  - Guaranteed high bandwidth
  - Resistance to law enforcement (maybe)
  - Signing a legal document (maybe)
  - As much robustness to abuse
- ◆ Introduces questions of scaling --> questions of purpose.