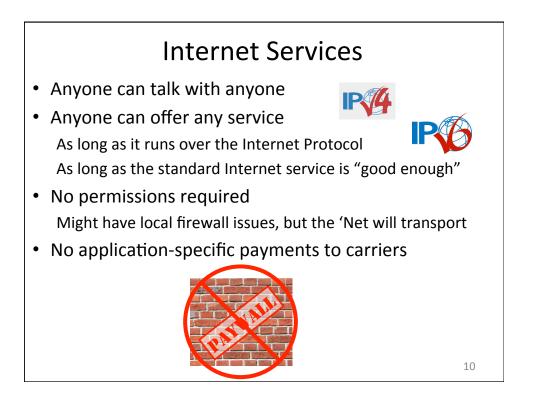
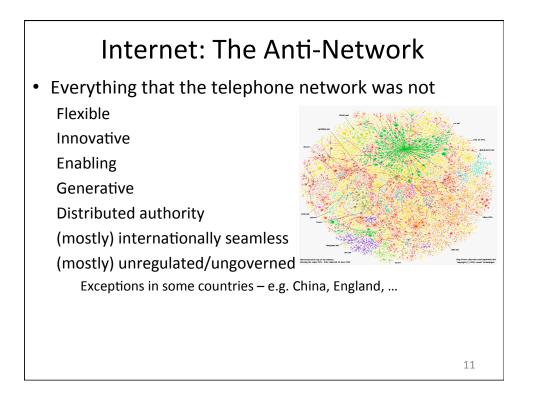
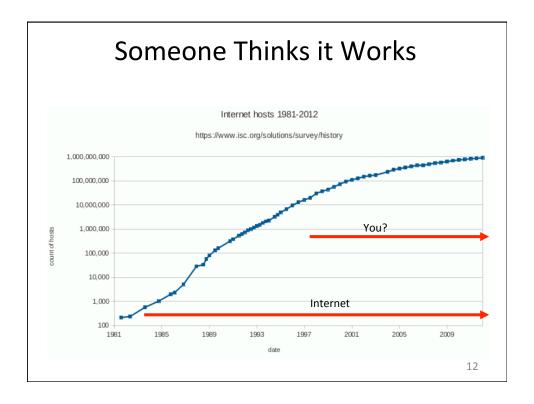
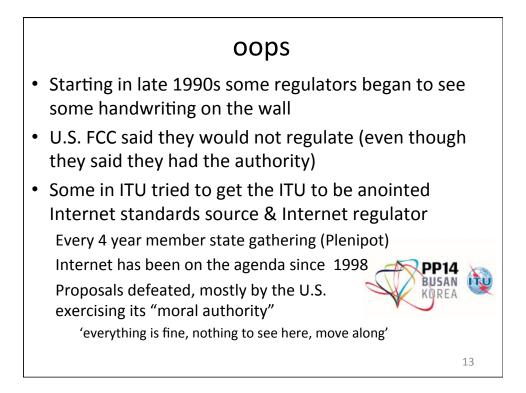


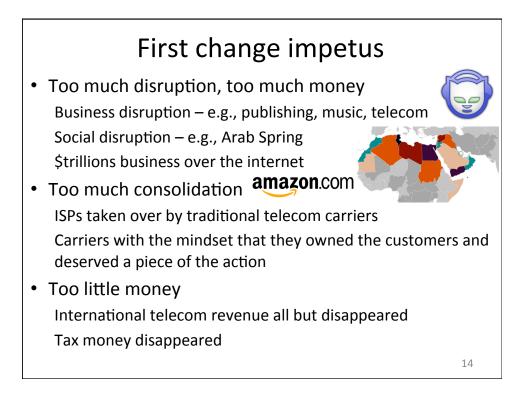
## Can not possibly be of any use No guarantees No quality of service No security No carrier model (where the carrier provides connections and applications) So no business model IBM, AT&T etc., said that the Internet would not fly So they, and the regulators, ignored it

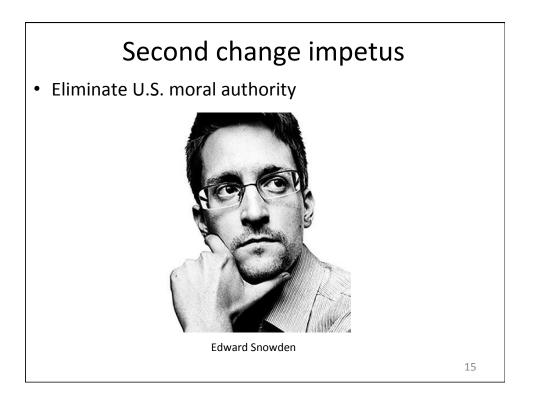












## National Attempts at Regulation China knows how Most other countries have some regulations But conflict between physical borders and borderless Internet China an exception US tried & failed with Communications Decency Act US courts ruled it unconstitutional Same with records in a Microsoft data center in Ireland Headline: *Zuckerberg and Facebook face German probe over racist posts* Only deleted 46% of "unlawful" posts they were alerted to

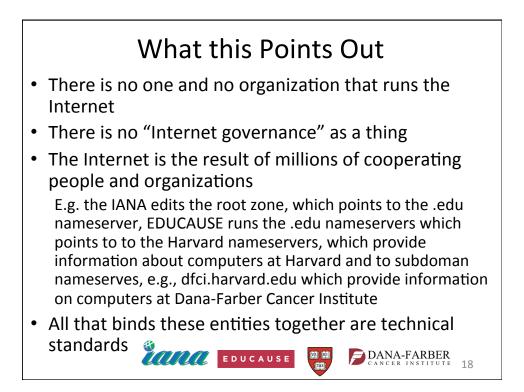
## Giving Away the Internet

• IANA function has been run by ICANN, a private multistakeholder organization under a contract with the U.S. government since 1998

Just the three technical coordination functions – nothing more

- U.S. Government announced in Mach 2014 that it was ready to let the contract expire and let ICANN go it alone if the Internet community would support the idea
- Some in Congress saw this as 'giving away the Internet' with a potential to 'destroy our First Amendment rights on the Internet'







 All important Internet technical standards come from the IETF or W3C

Internet Engineering Task Force World Wide Web Consortium

World Wide Web Consortium
Open voluntary standards organizations that produce open voluntary standards

E T F

- Participants driven to 'do what's right'
- ITU, on the other hand, does what its member states think is right

Many in the ITU still think the Internet does not work, or at least, can not continue to look like it works, & want to fix it

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