<iLaw>

Rio, March 24, 2003 "unregulable"

"The rise of an electronic medium that disregards geographical boundaries throws the law into disarray by creating entirely new phenomena that need to become the subject of clear legal rules but that cannot be governed, satisfactorily, by any current territorially based sovereign."

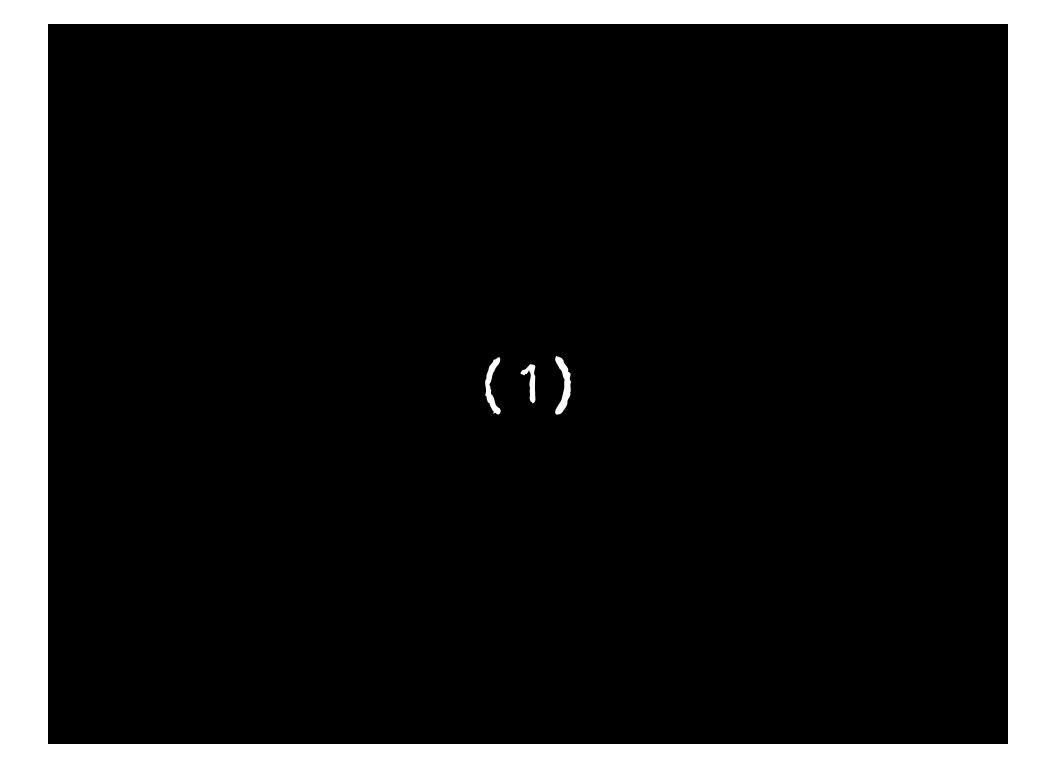
"The rise of an electronic medium that disregards geographical boundaries throws the law into disarray by creating entirely new phenomena that need to become the subject of clear legal rules but that cannot be governed, satisfactorily, by any current territorially based sovereign."

"The rise of an electronic medium that disregards geographical boundaries throws the law into disarray by creating entirely new phenomena that need to become the subject of clear legal rules but that cannot be governed,

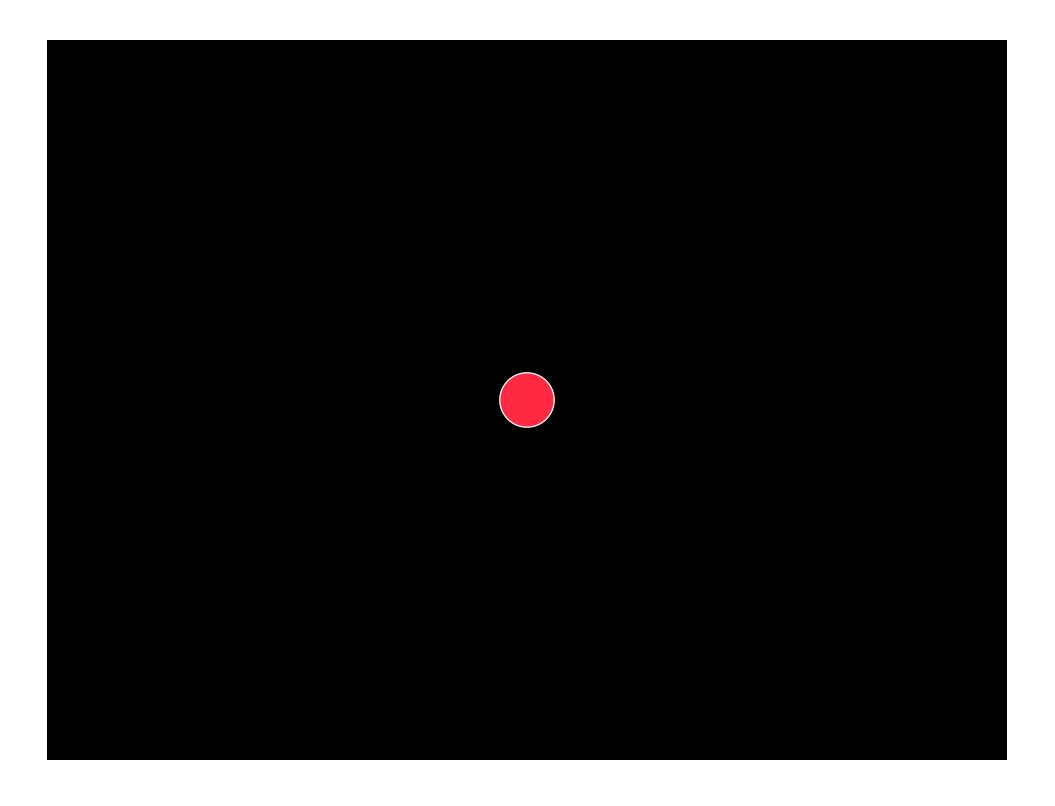
satisfactorily, by any current territorially based sovereign."

if can't regulate

if can't regulate no need to worry about

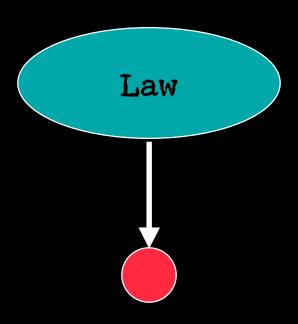


what things regulate









"70 mph"

ex ante rule

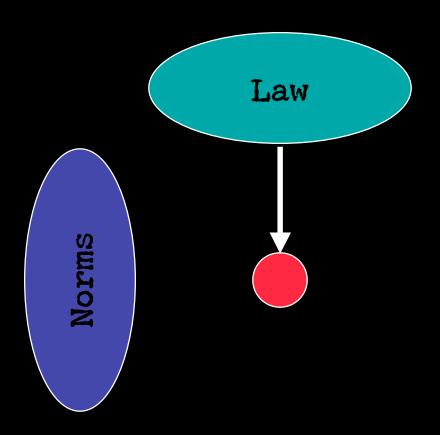
ex ante rule ex post punishment (state)

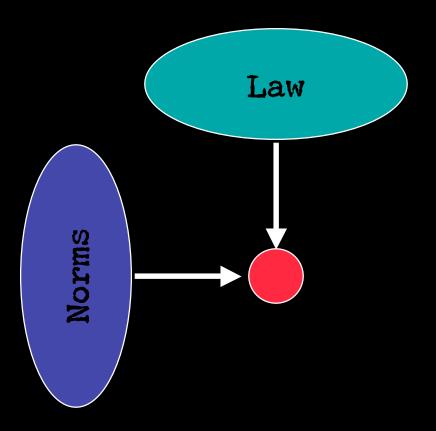
ex ante = before the fact

ex post = after the fact

ex ante rule

ex ante rule ex post punishment (state)

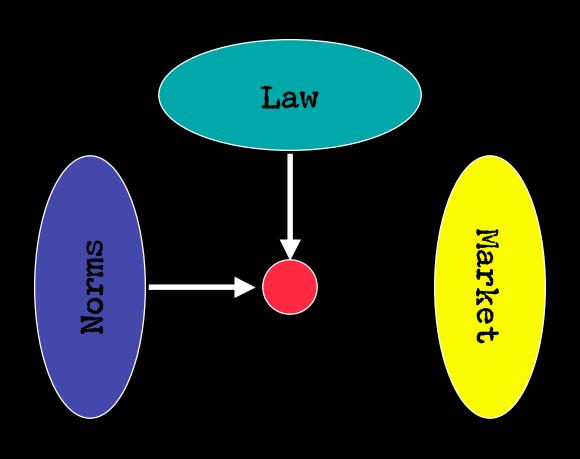


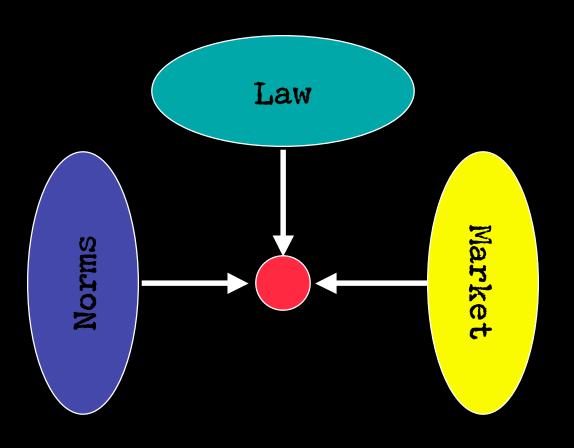


"pull to the side"

ex ante rule

ex ante rule ex post punishment (neighbors)

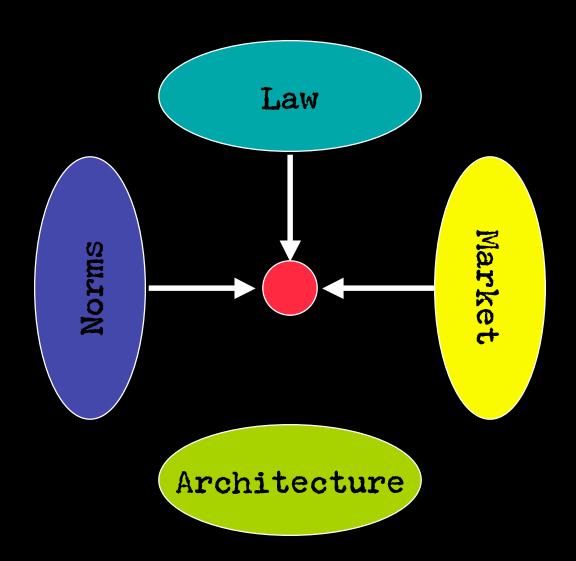


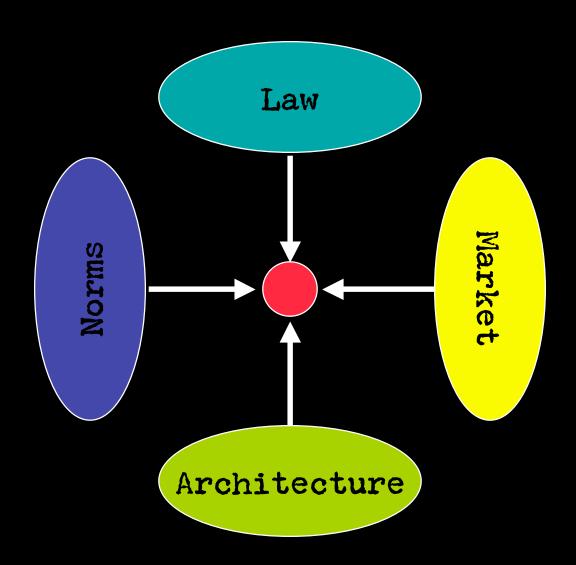


\$2.50/g

simultaneous condition

simultaneous condition enforced people





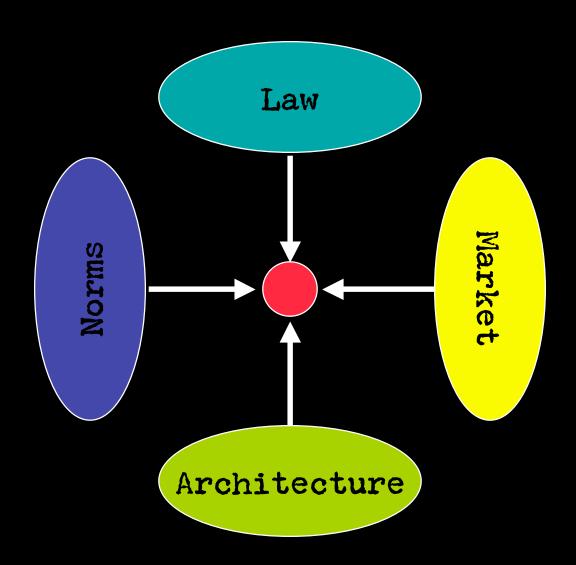
maximum speed: 160

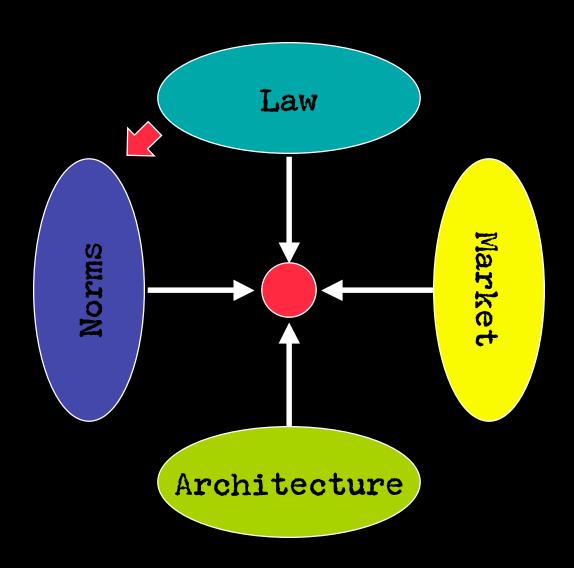
simultaneous condition

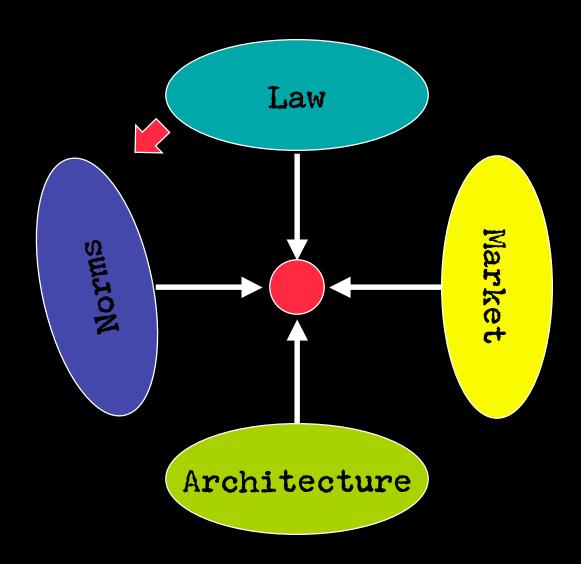
simultaneous condition enforced by God

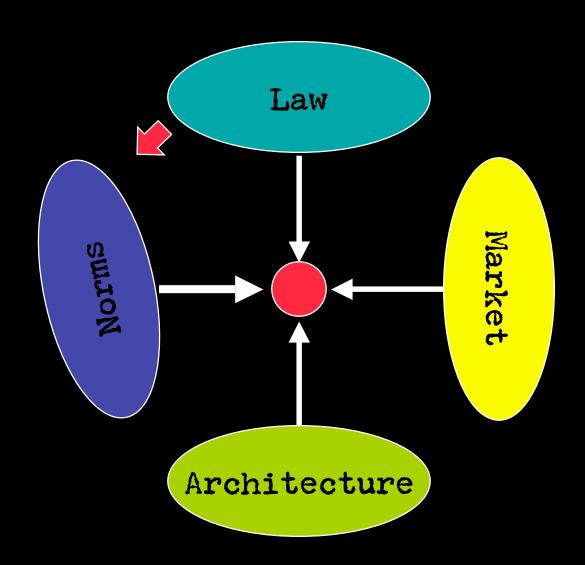
(2)

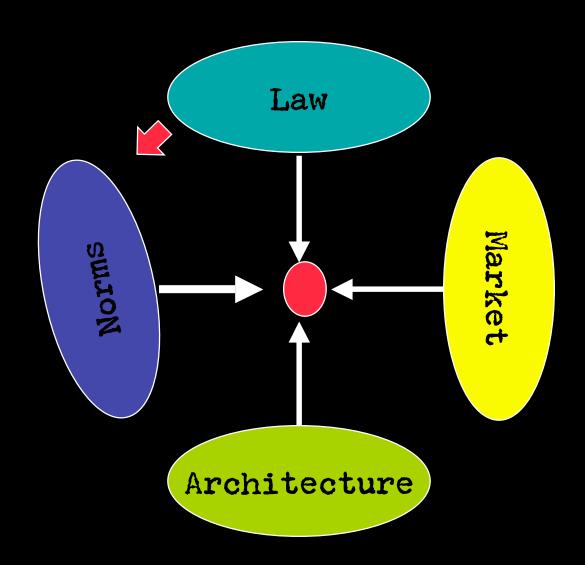
laws
affect
things
that
regulate

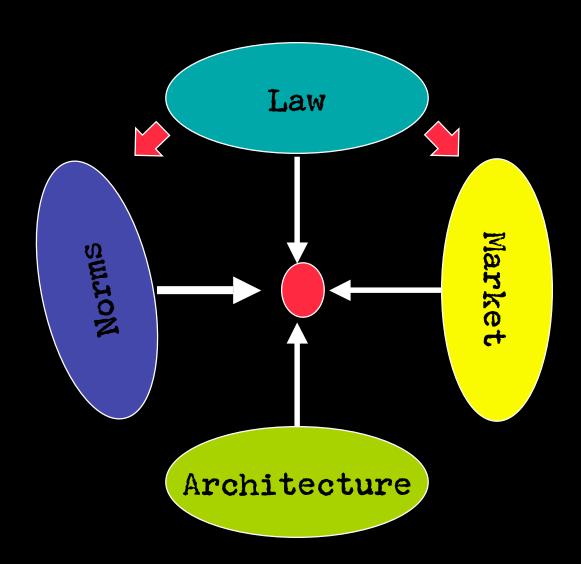


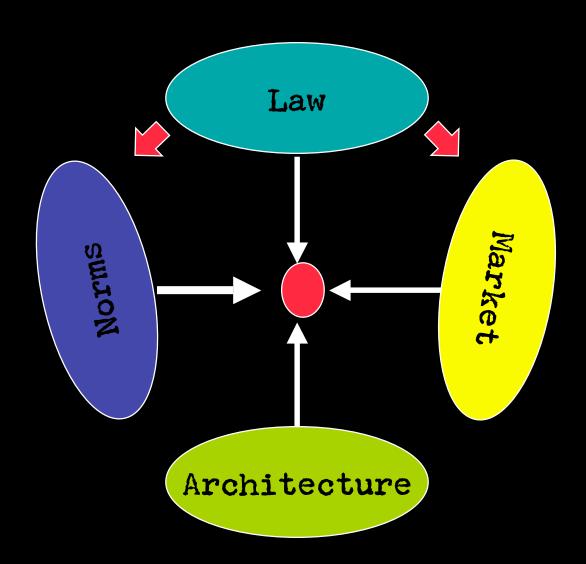


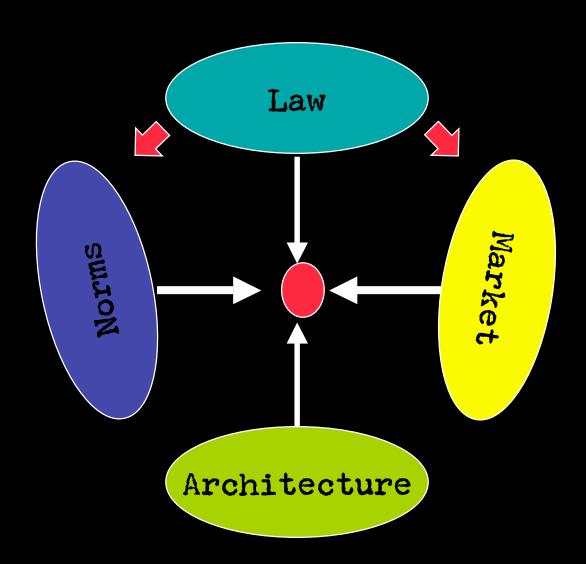


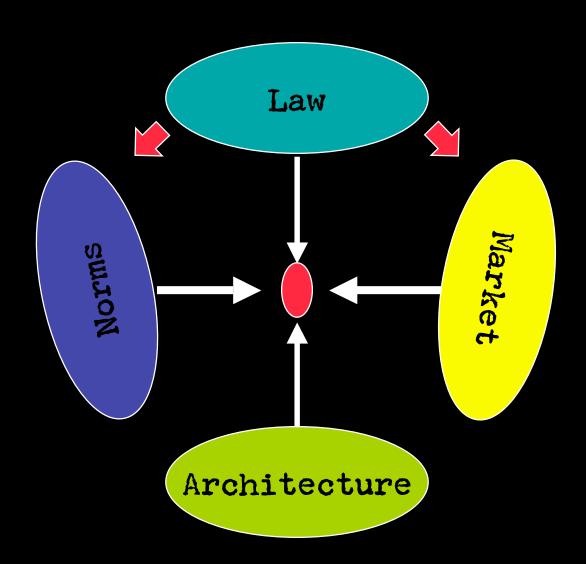


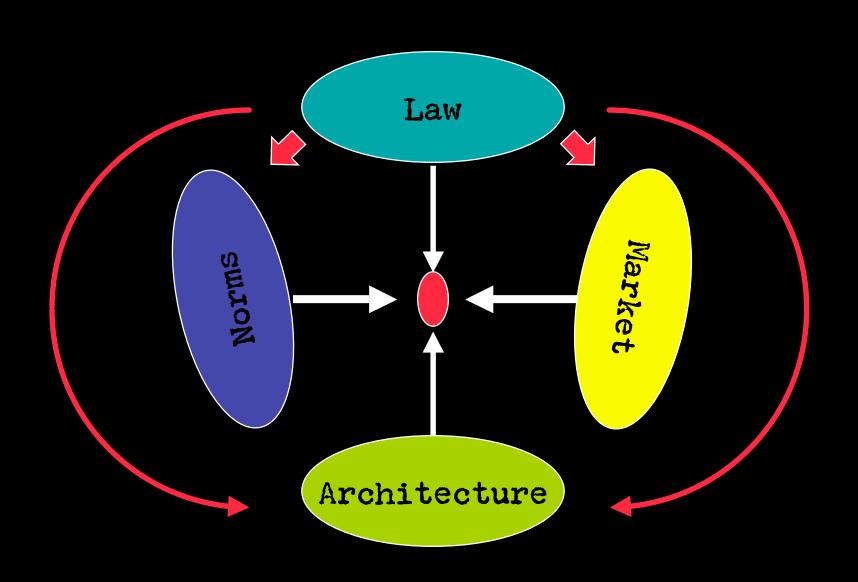


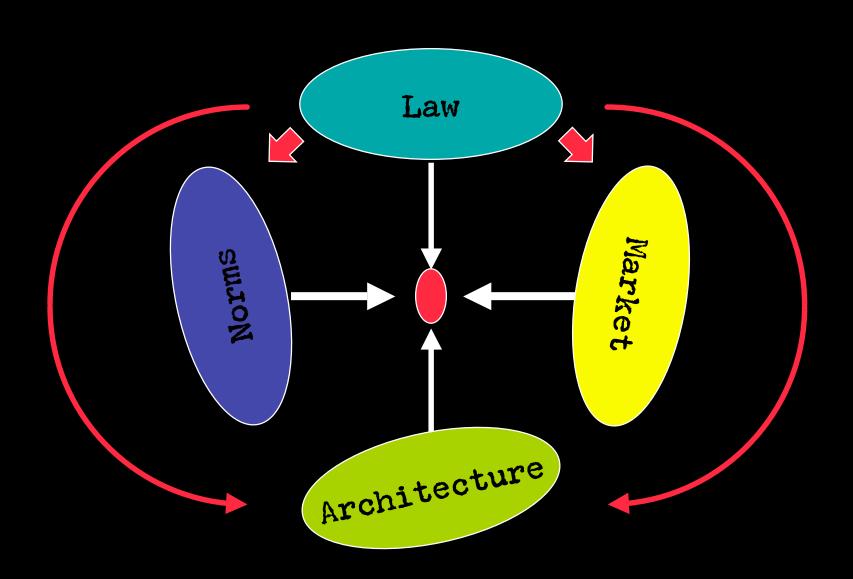


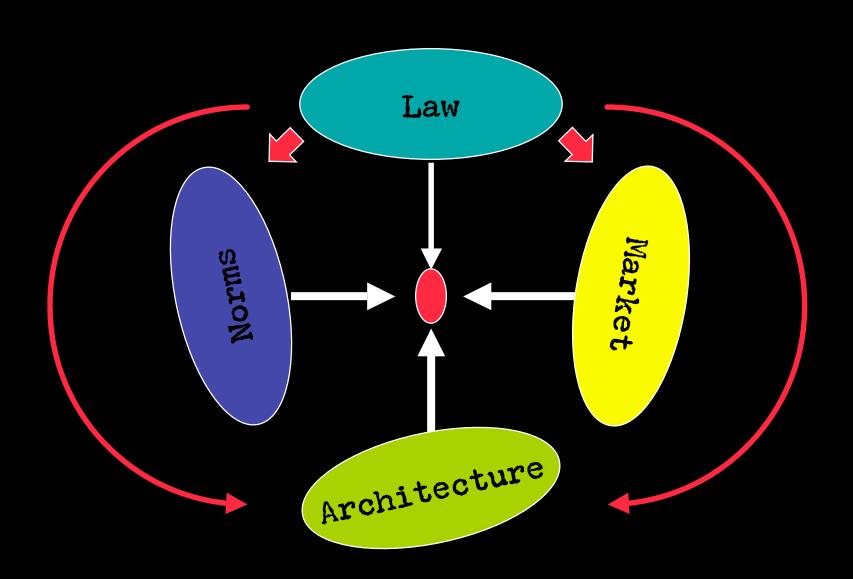


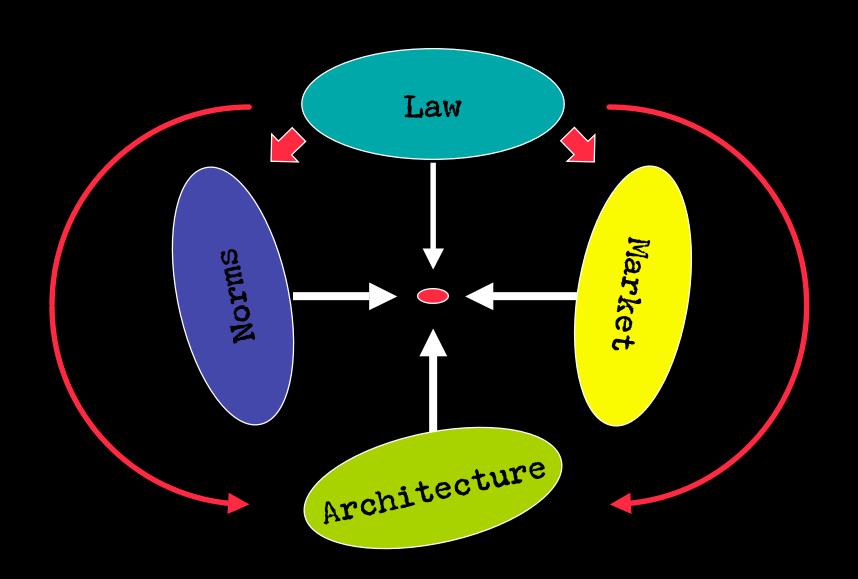












smoking

>18

>18 "smoking kills"

>18 "smoking kills" taxes

>18
"smoking kills"

taxes

nicotine

architecture as regulator

Napoleon III

Robert Moses

Americans
Disability
Act

(4)

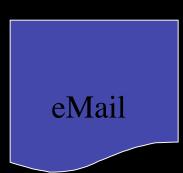
cyberspace

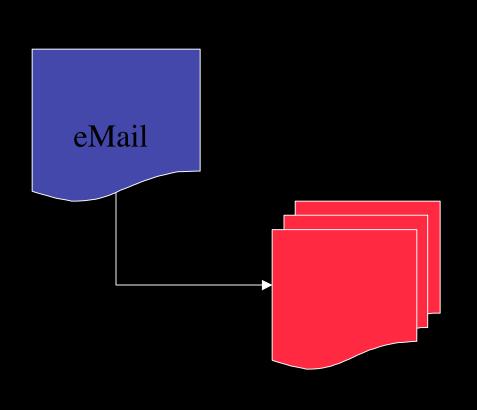
is

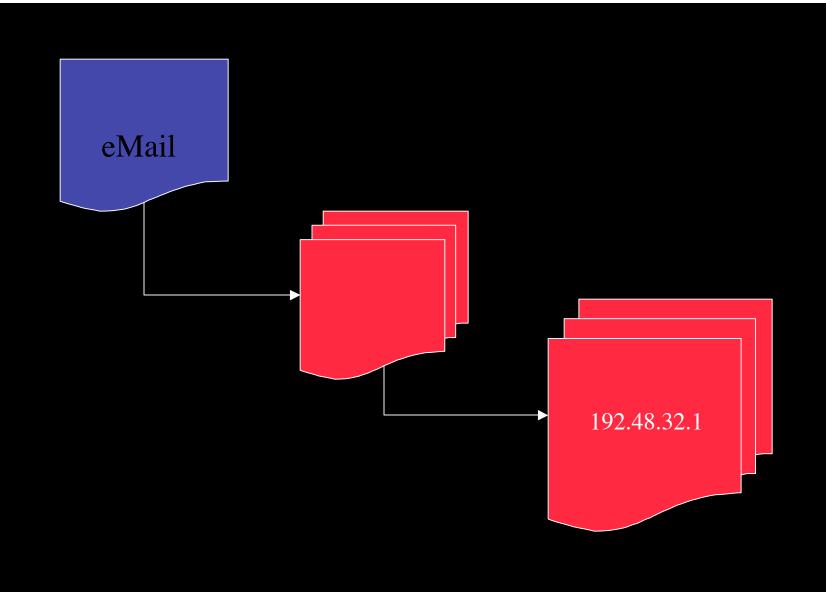
architecture

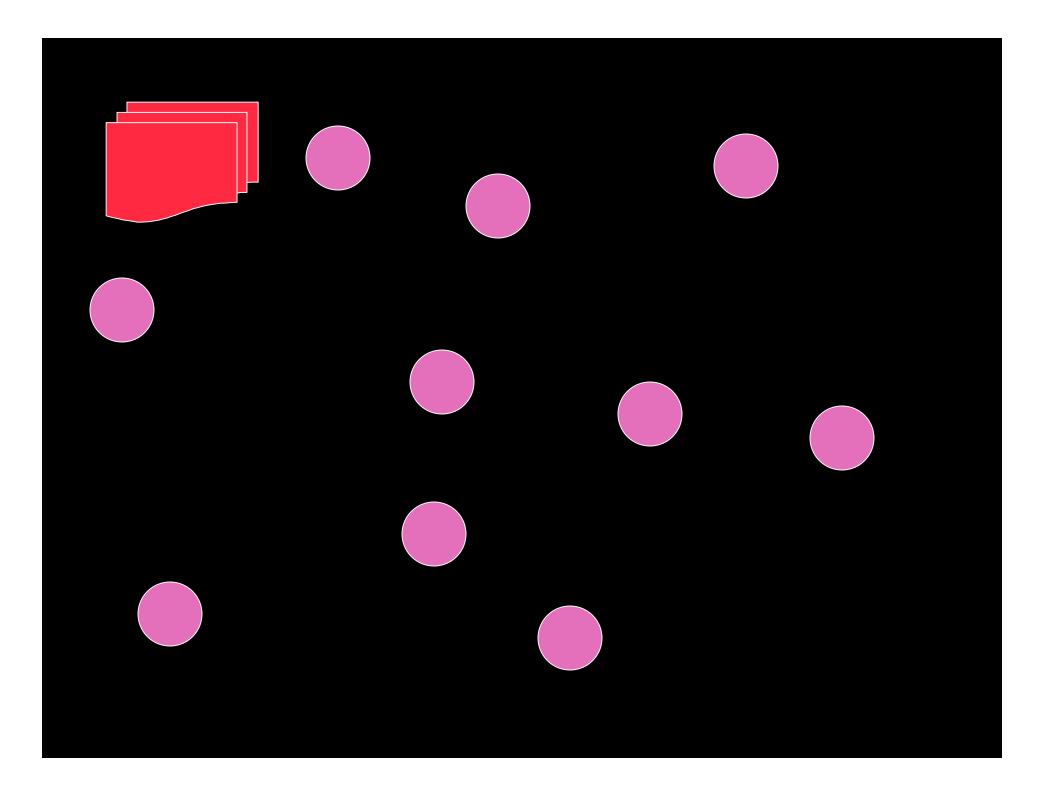
tcp/ip

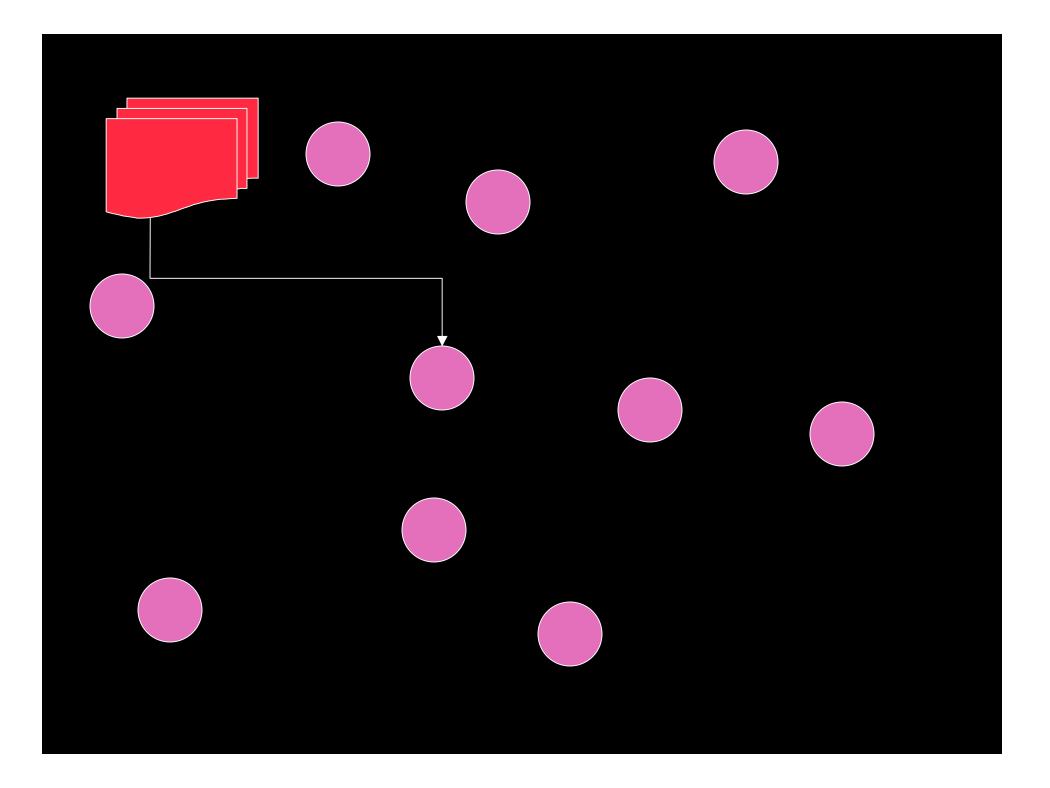
data shipping protocol

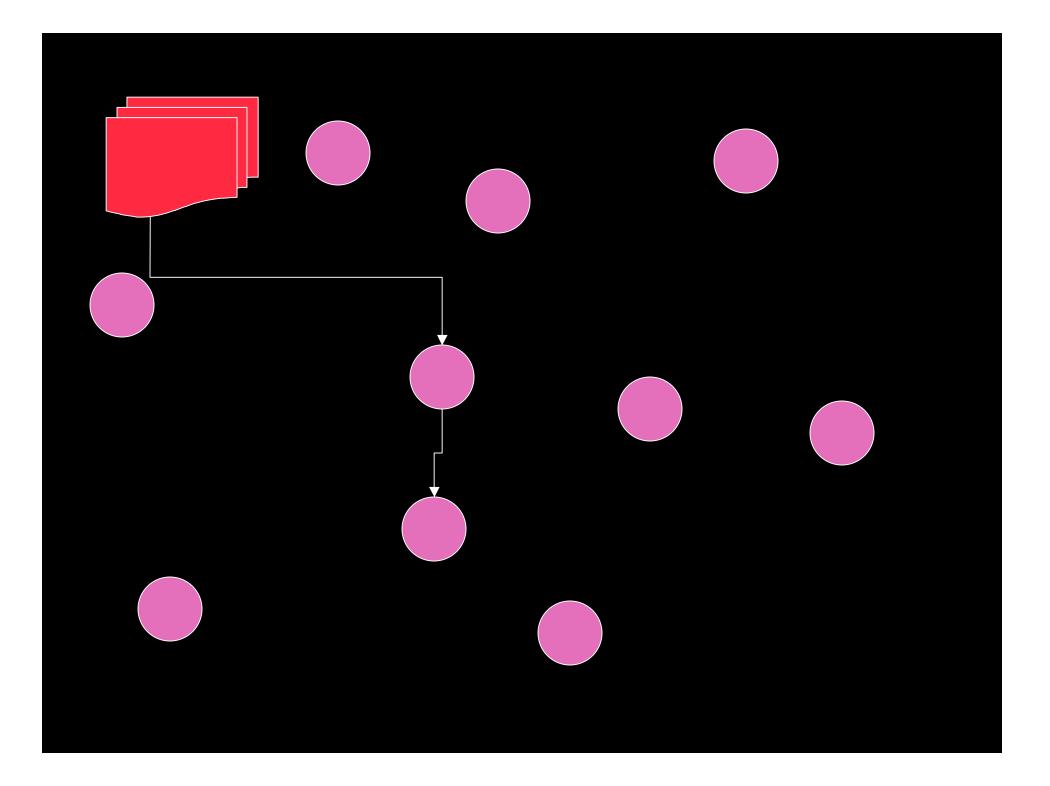


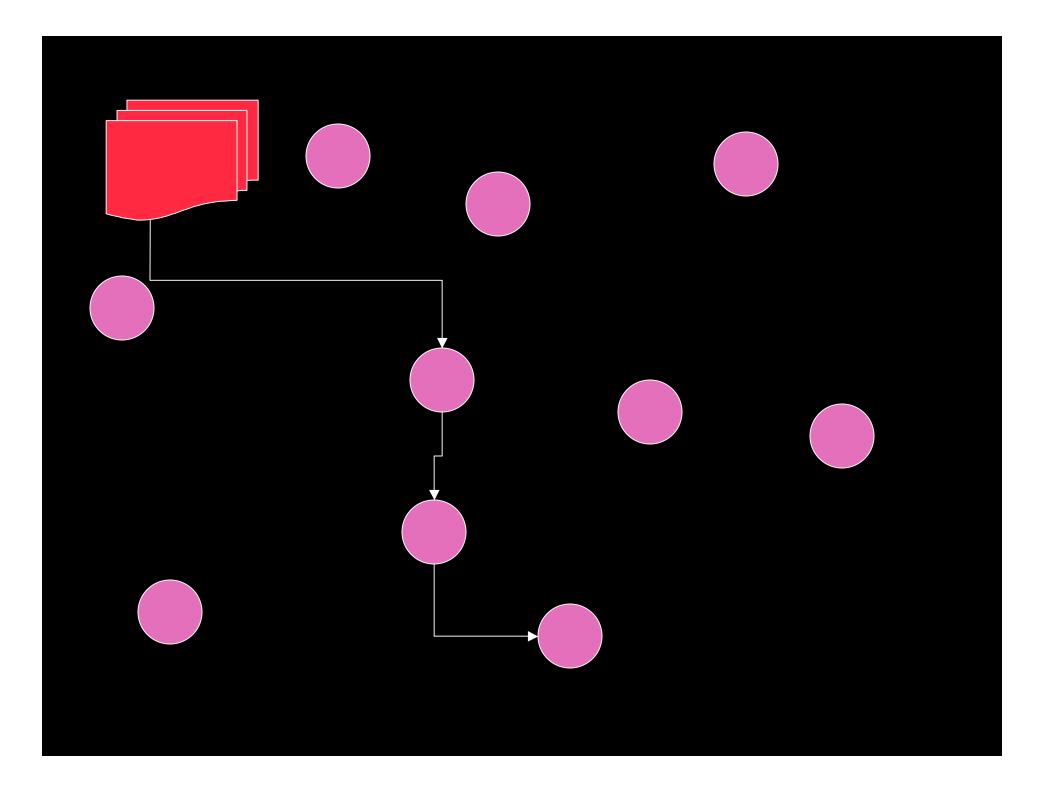


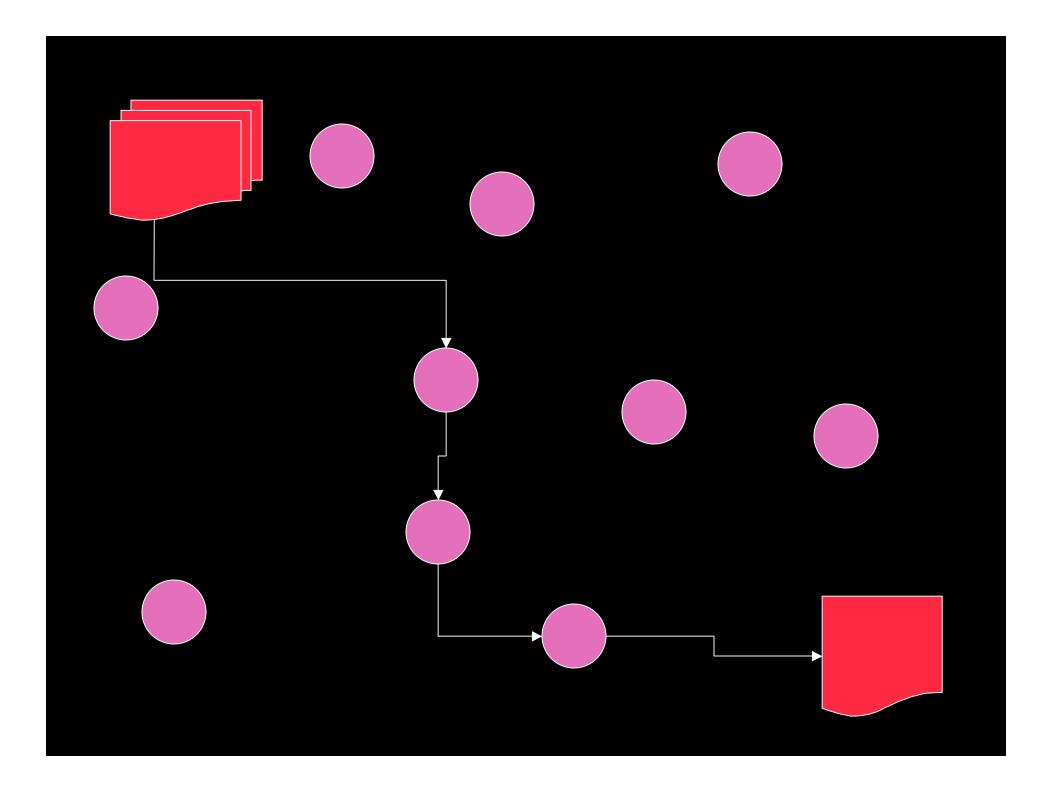


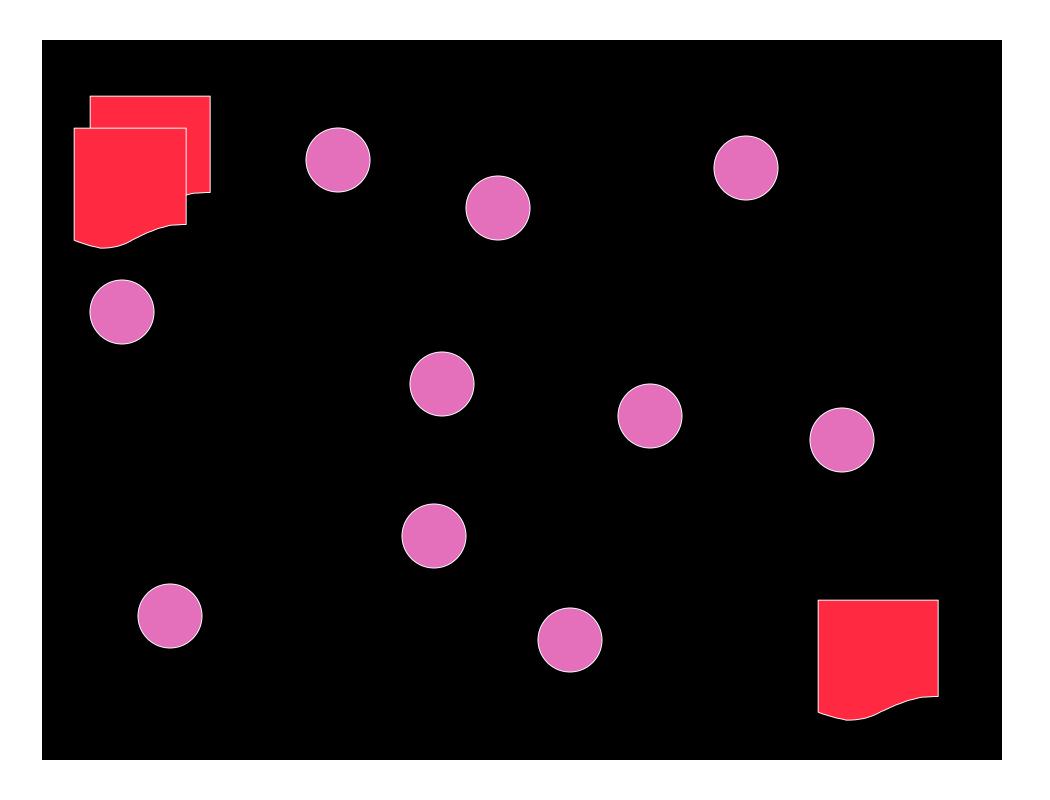


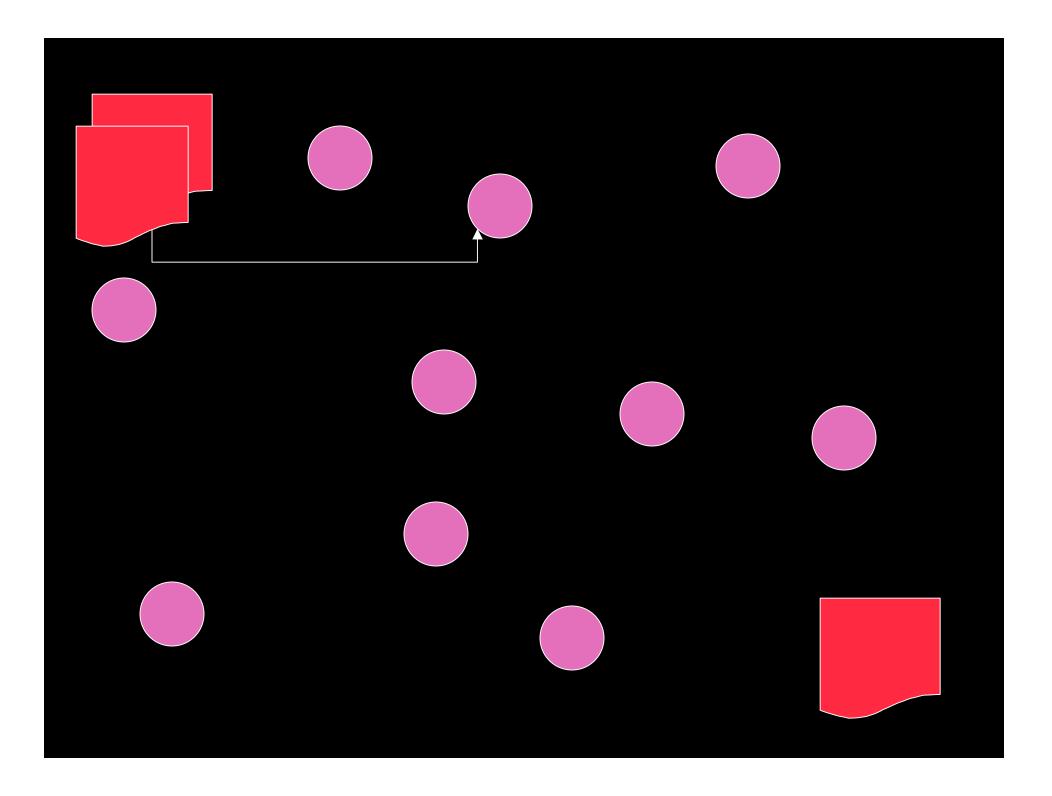


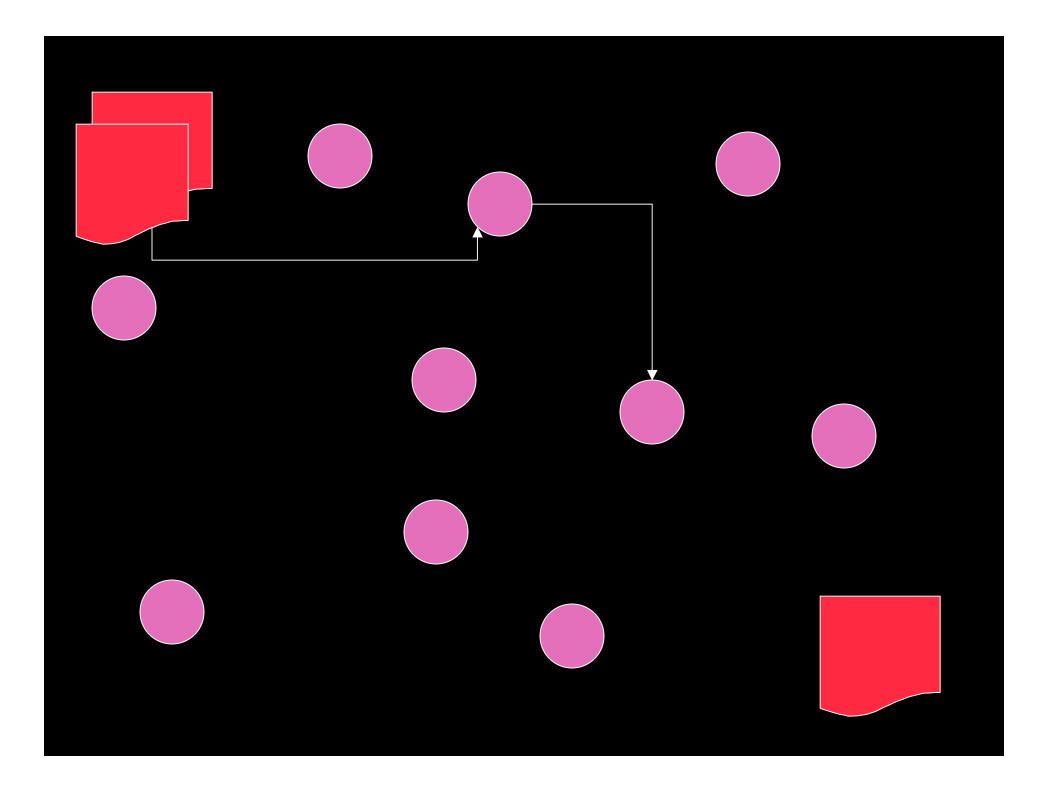


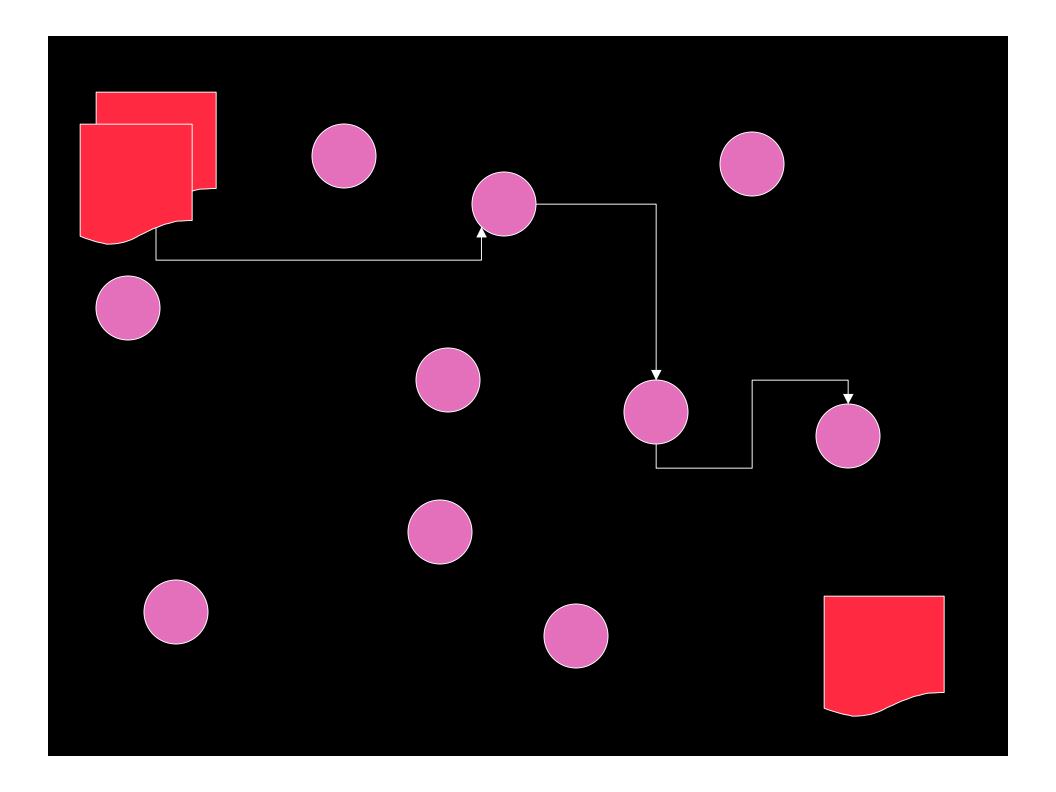


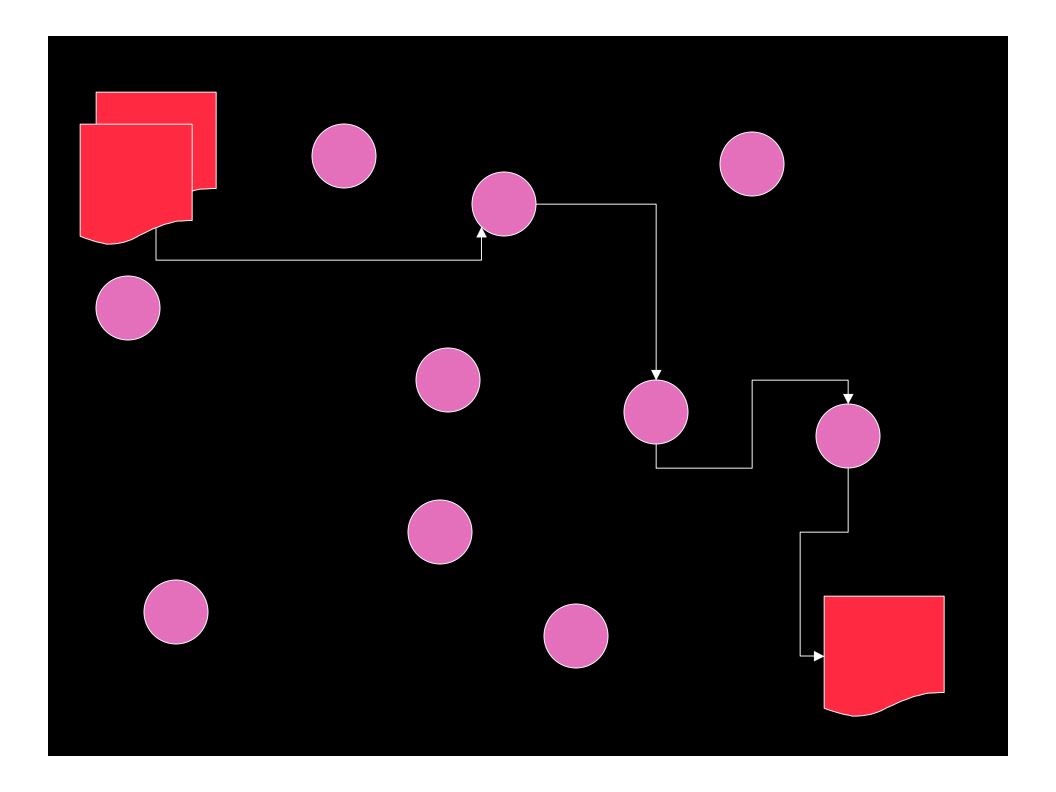


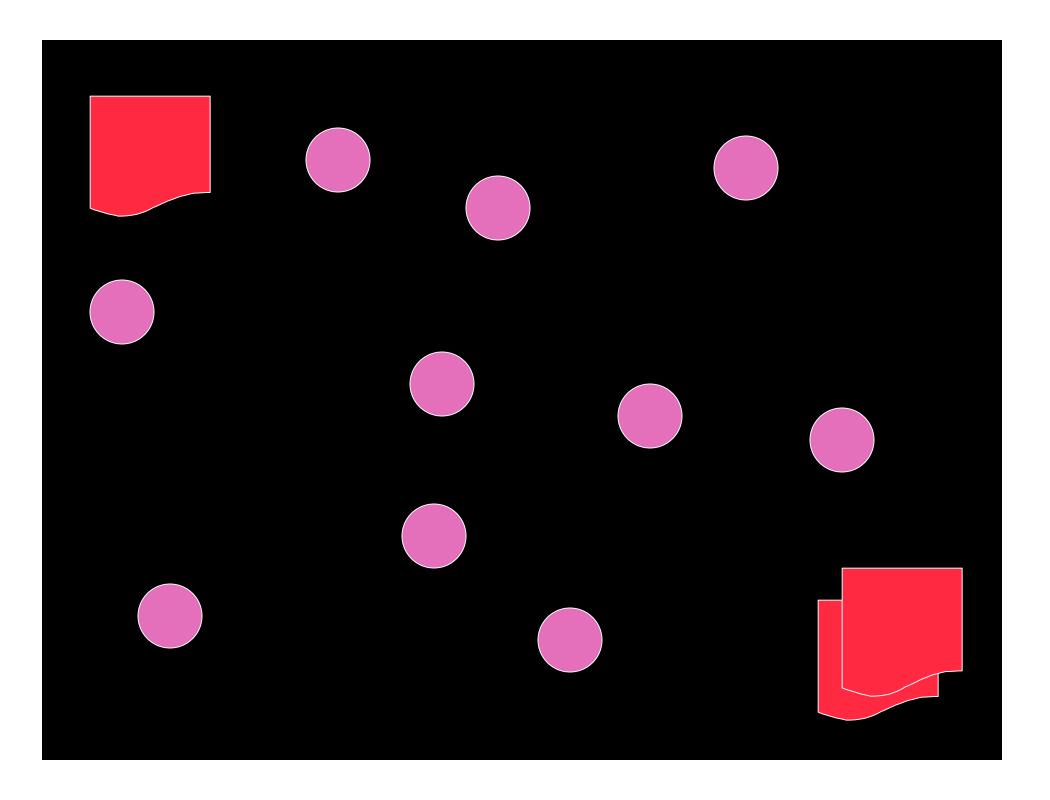


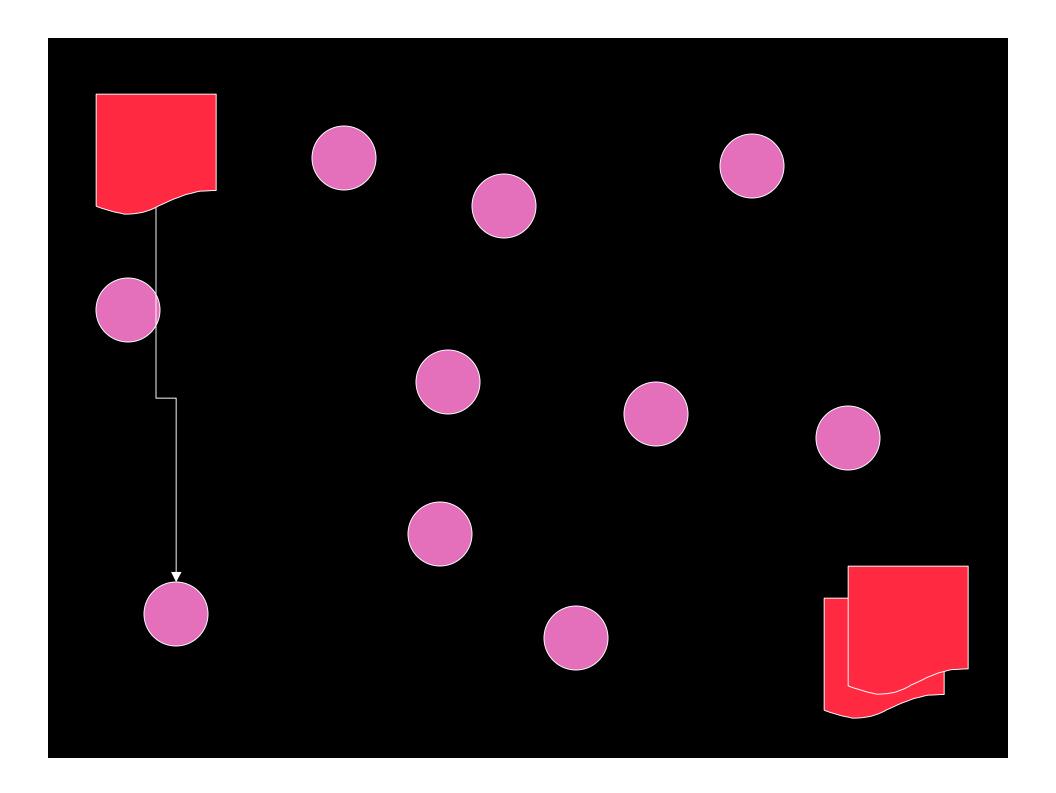


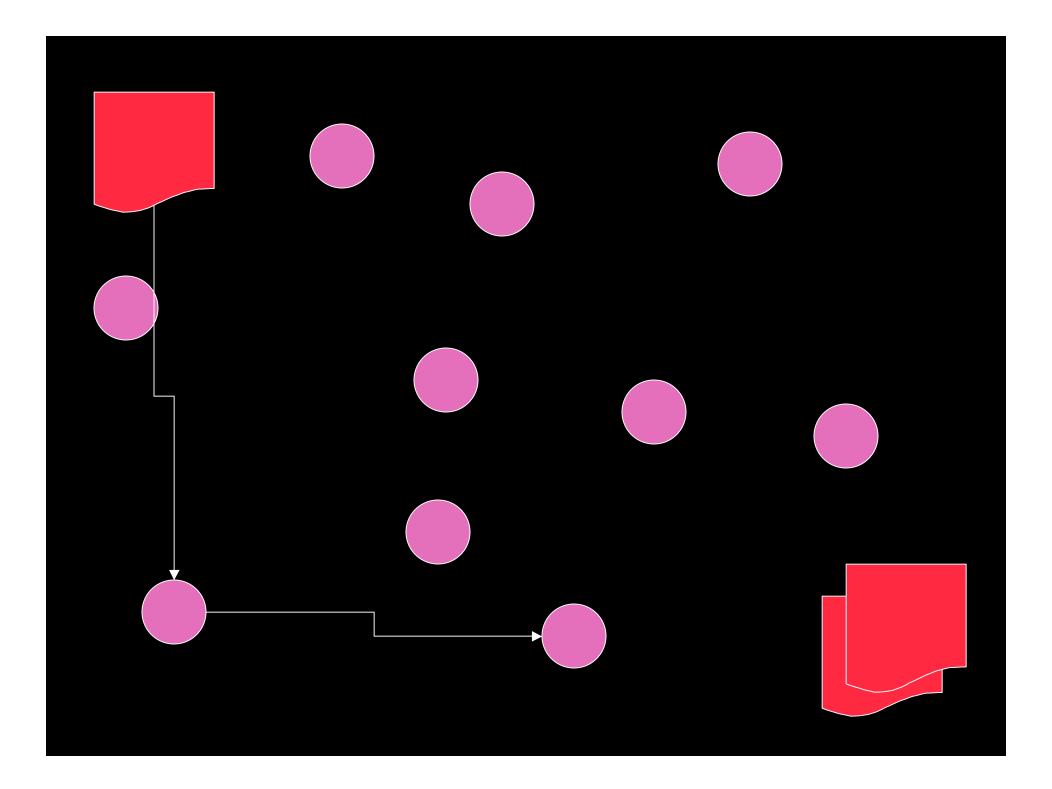


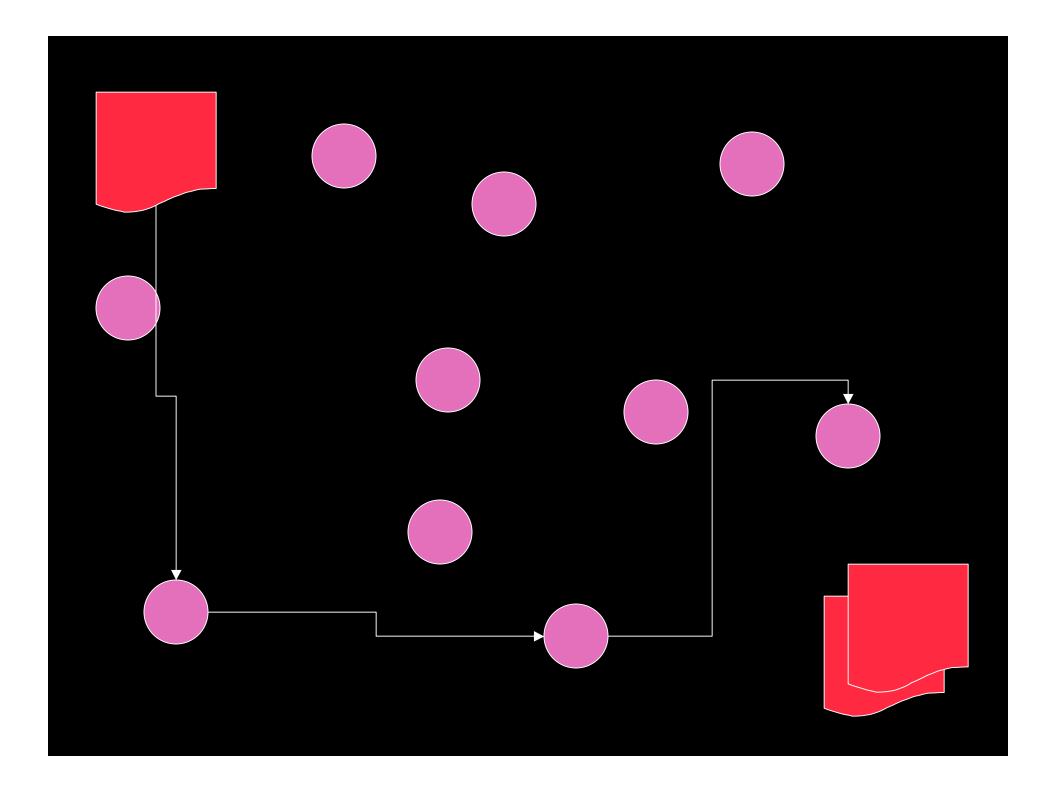


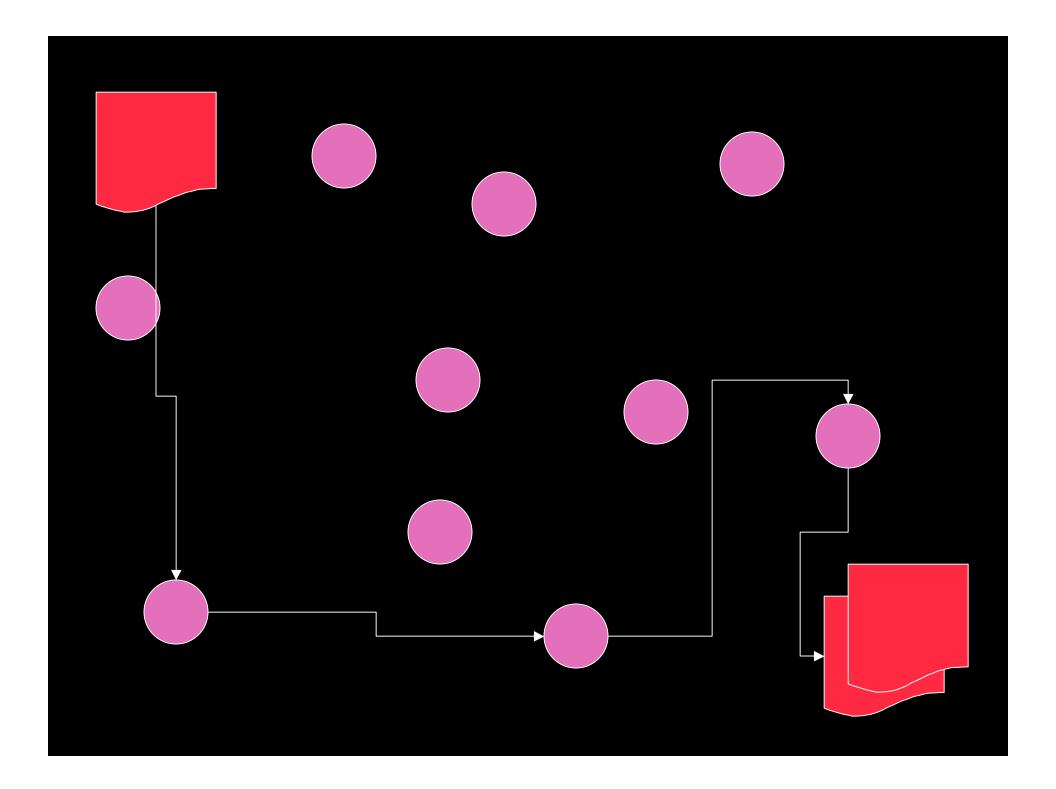


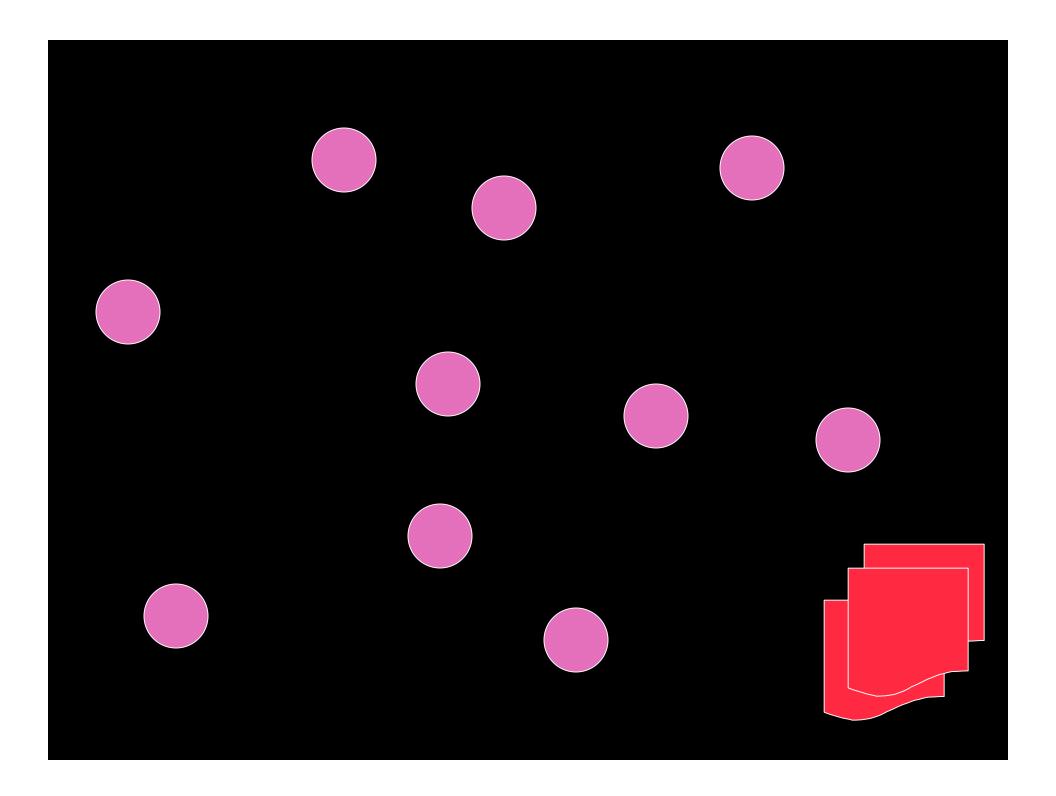


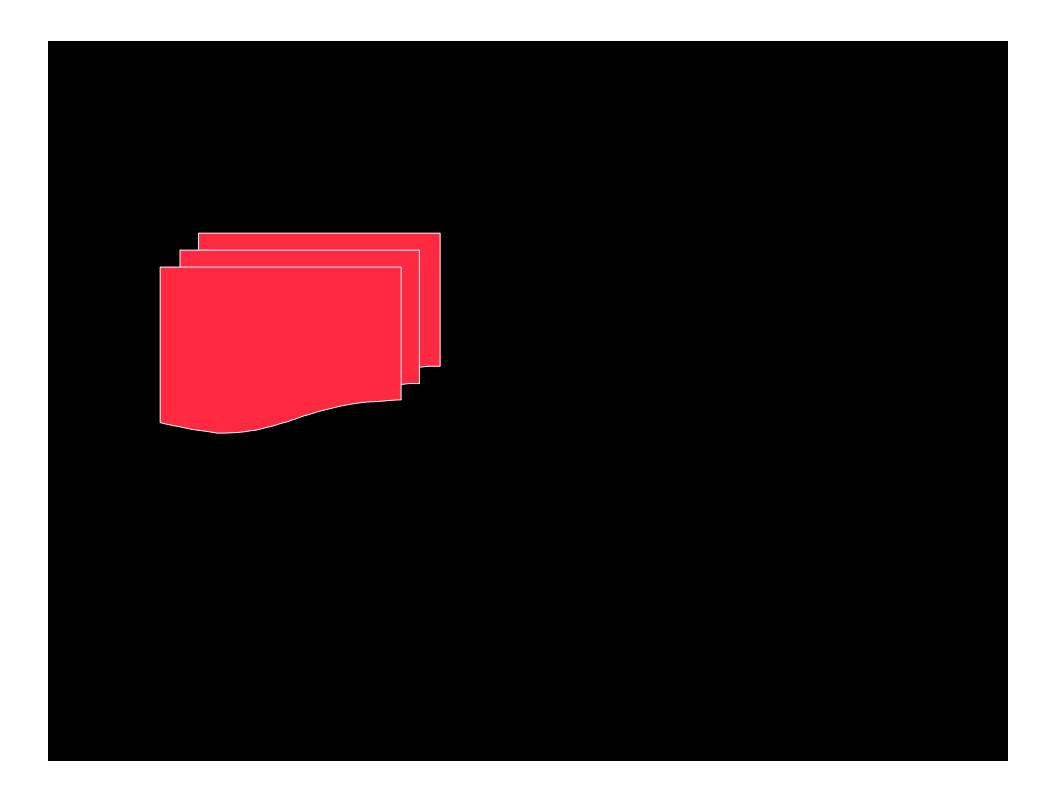


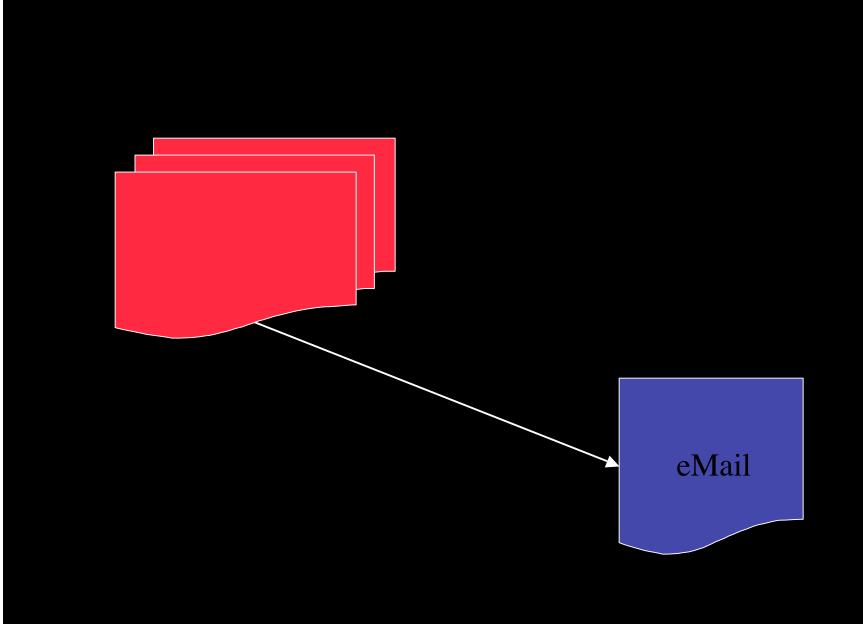












follows from the architecture:

can't know:

can't know:

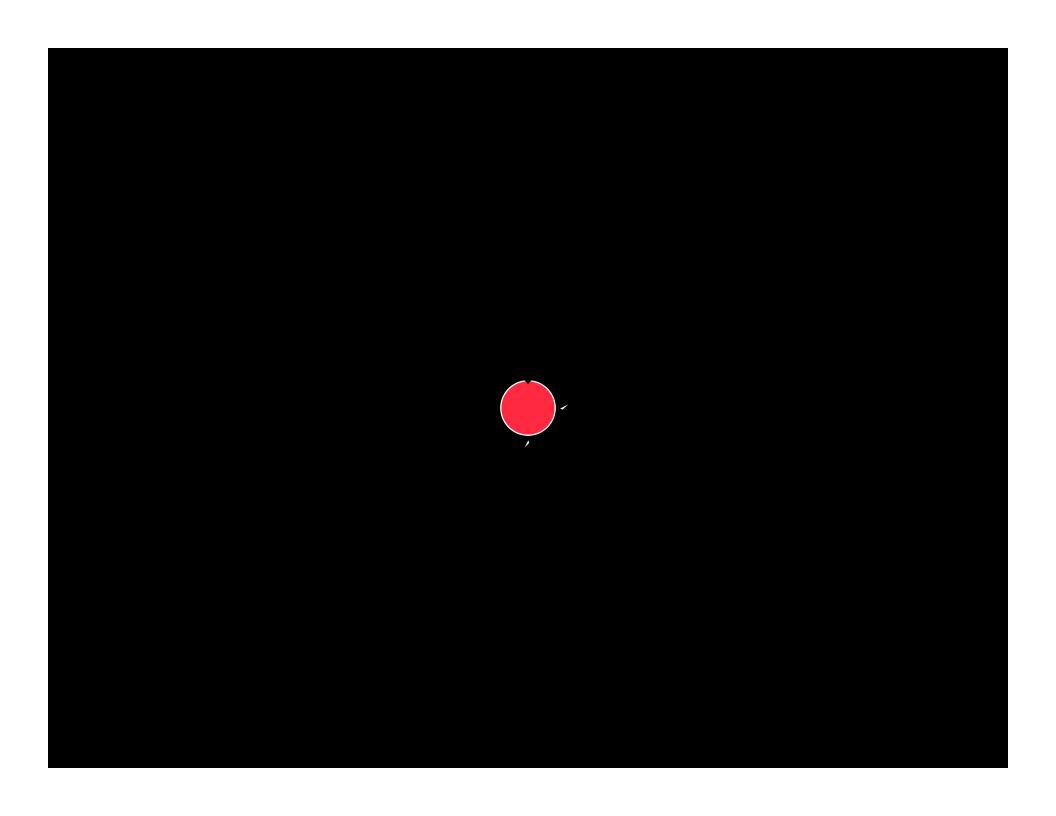
can't know:
who
what

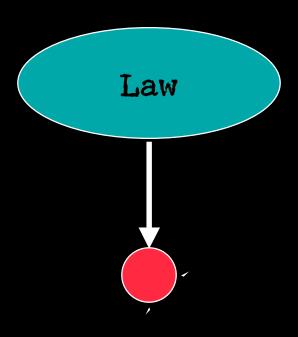
can't know:
who
what
where

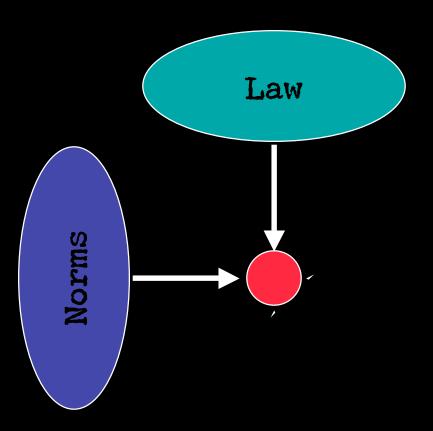
"relative anonymity"

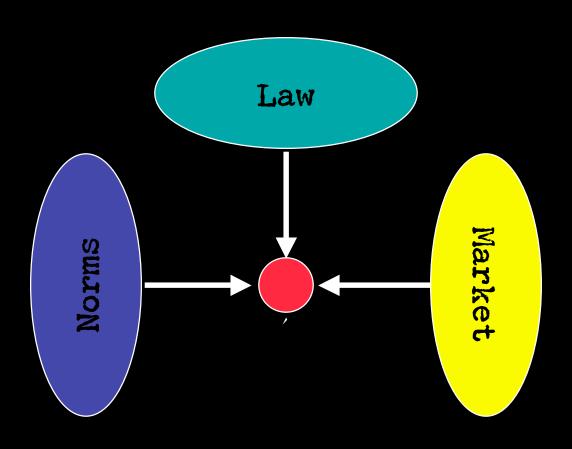
can't regulate

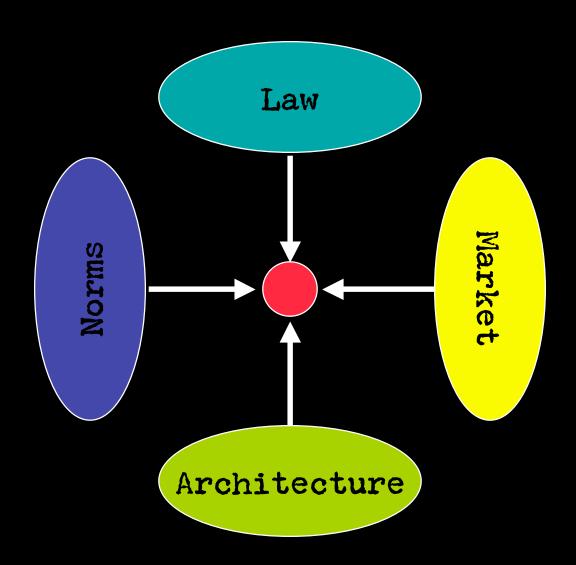
e.g., no porn to kids (1) real space



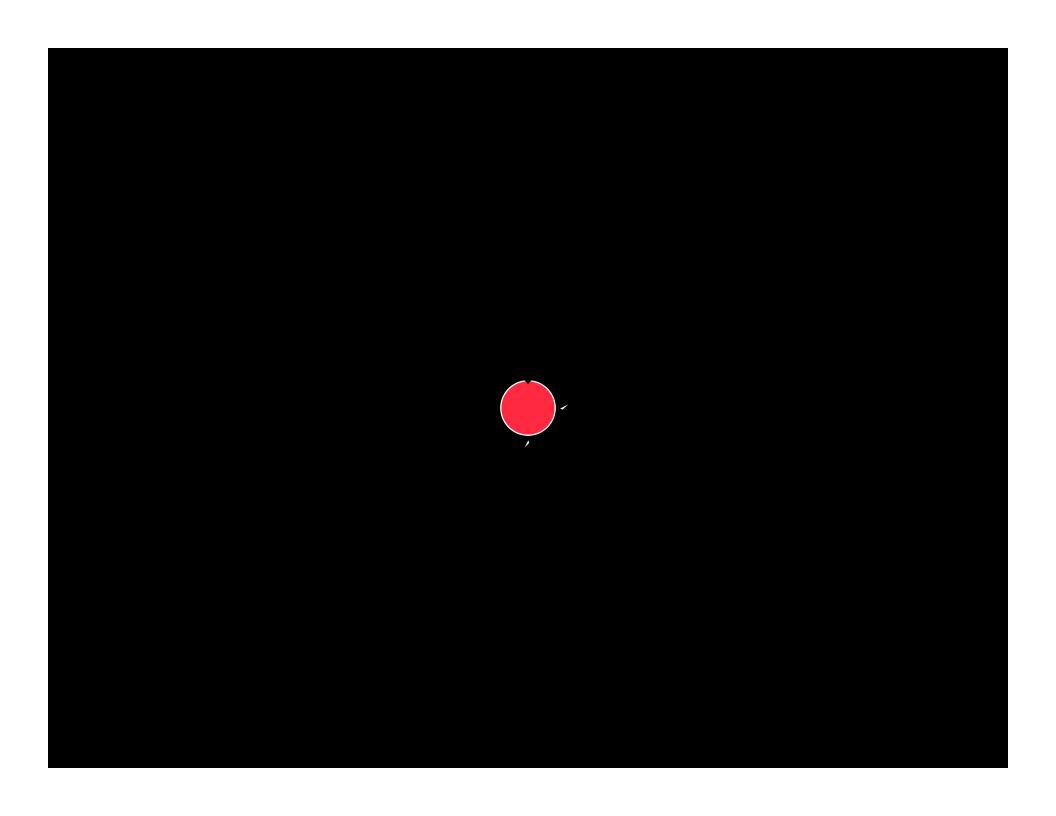


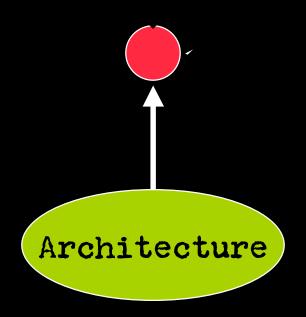




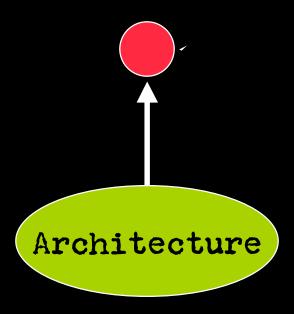


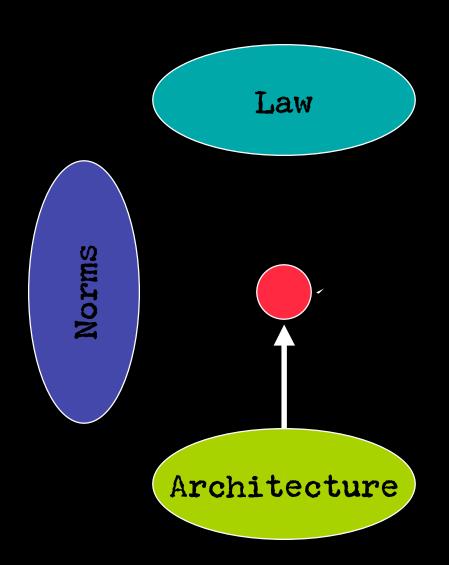
(2) cyberspace

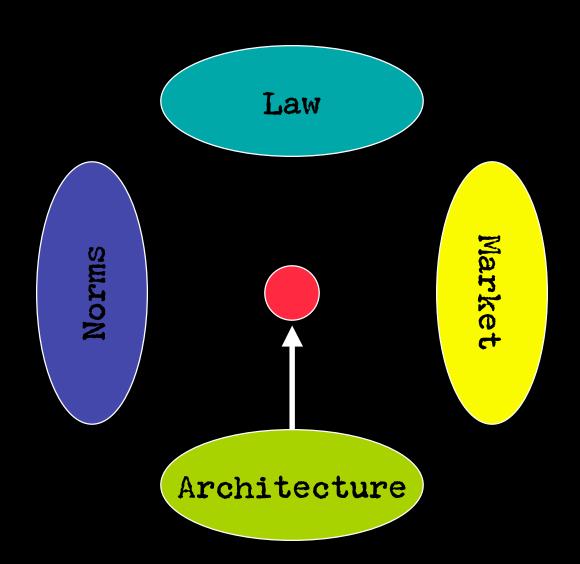


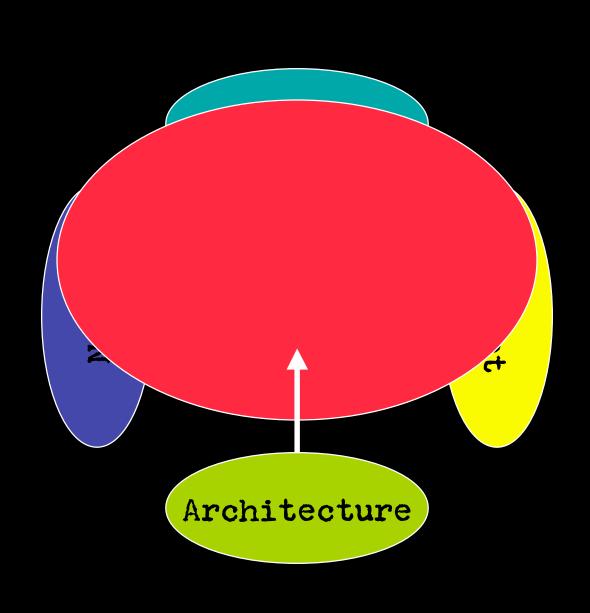










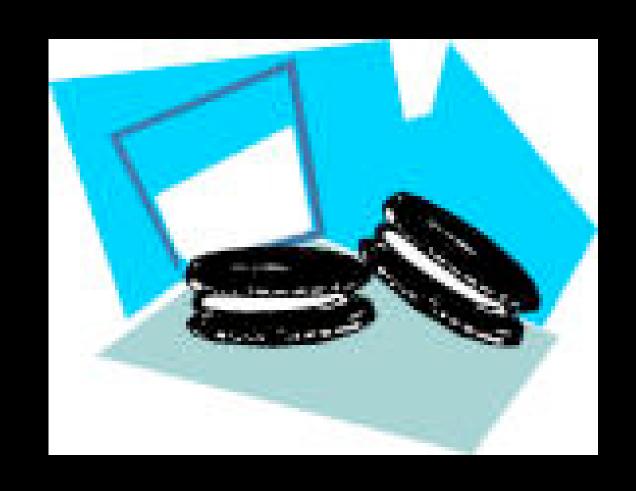


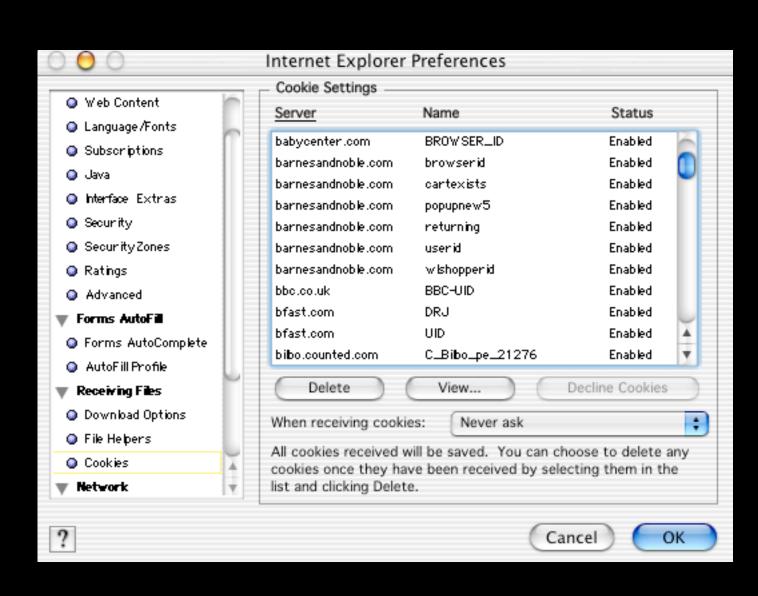
can't market-ulate

Laws and Market

Laws and Market change

Laws and Market change relative anonymity

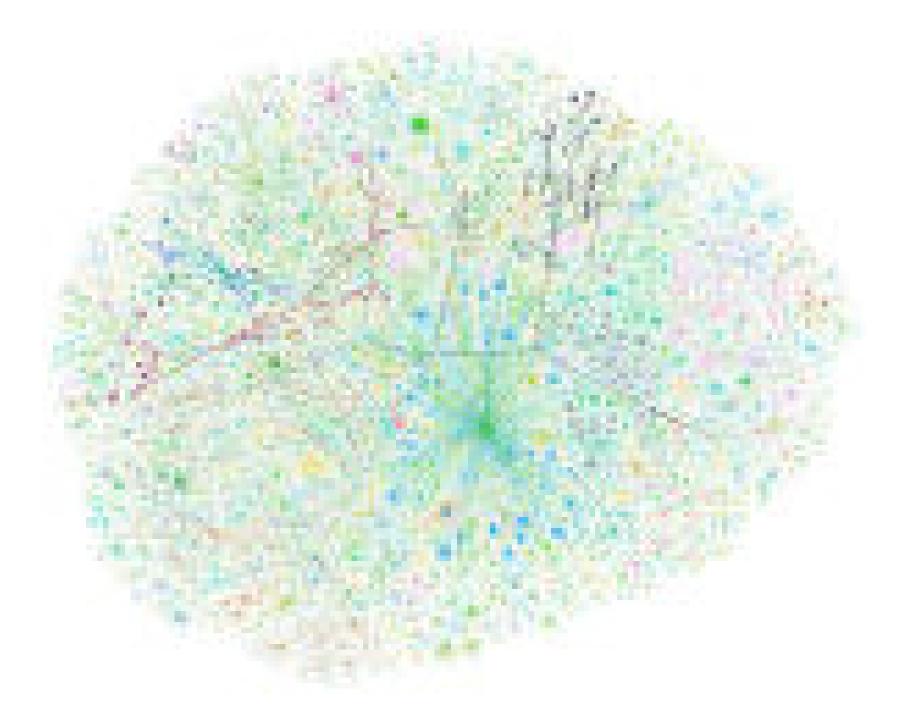


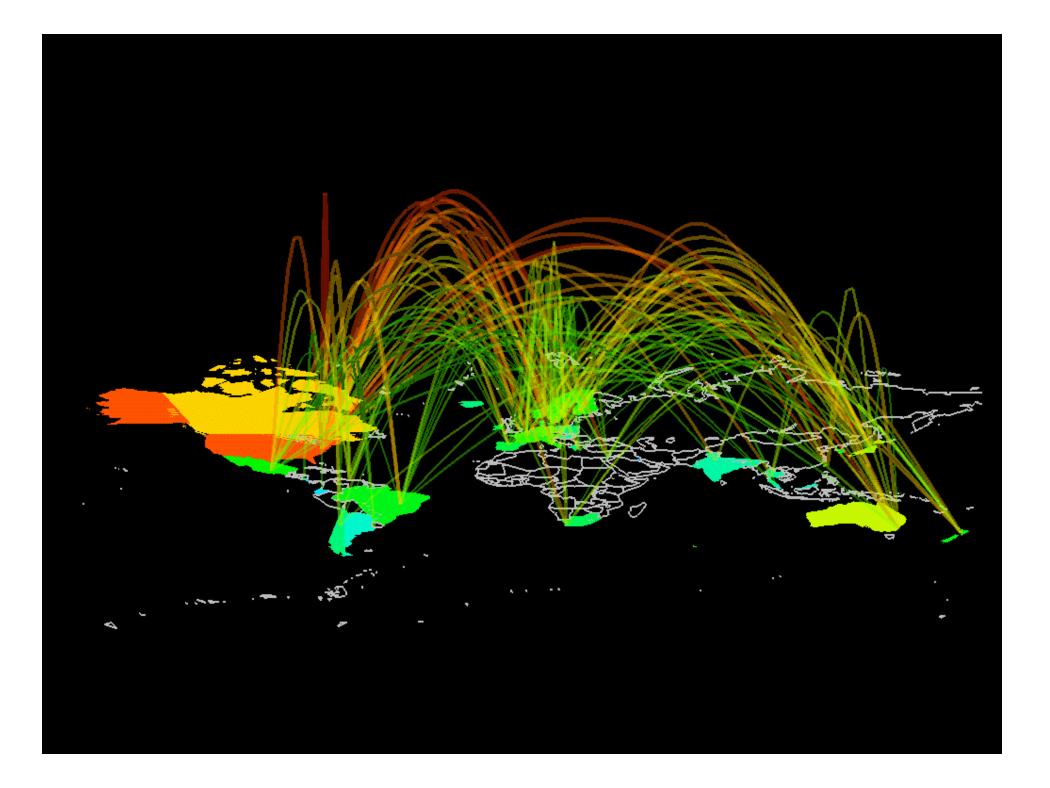


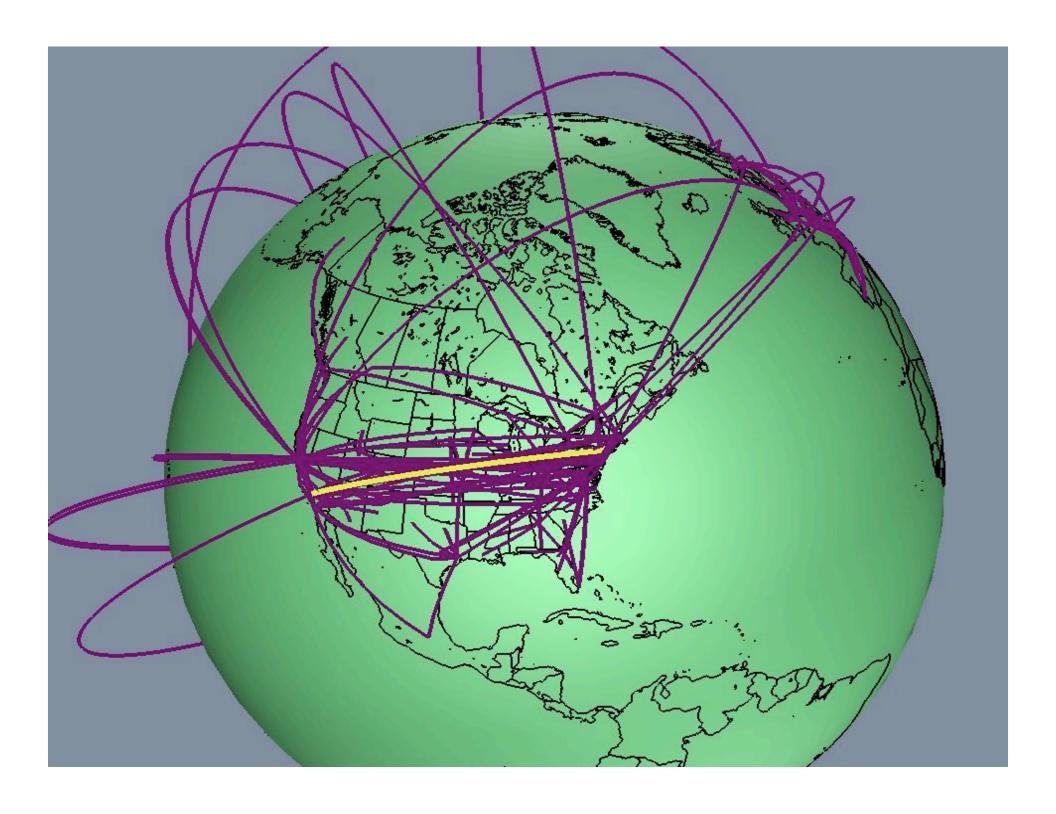
cookies



maps







IP mapping

IP mapping 162.46.23.1 = NYC

packet sniffing

packet sniffing "this packet is mp3"

can know:

can know:

can know:
who
what

can know:
who
what
where

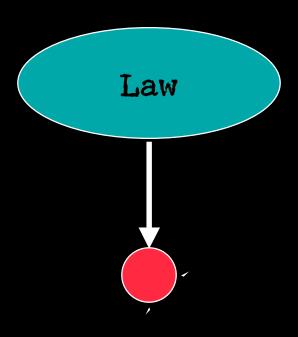
"relatively anonymous"

"relatively identified"

"unregulable"

"regulable"

e.g., kids & porn "must block"



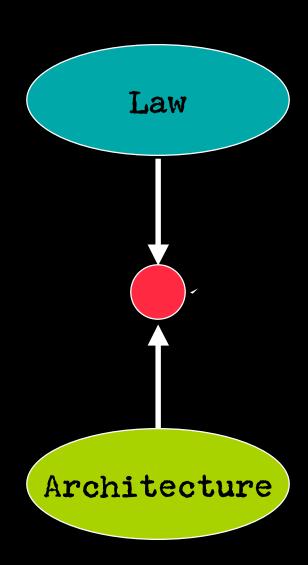
"relatively identified"

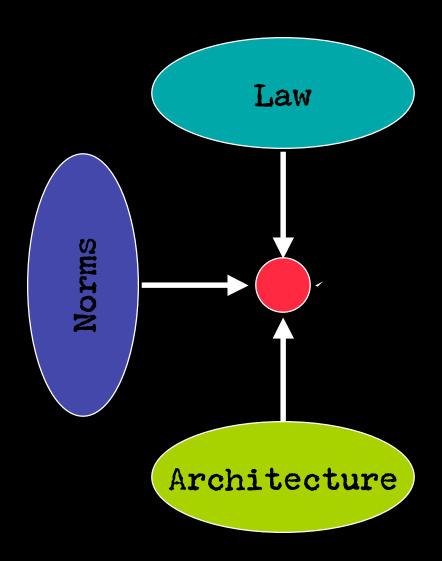
can know:

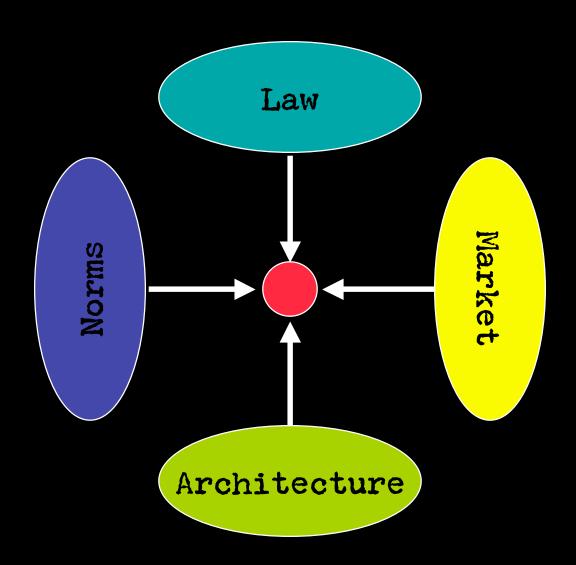
can know:

can know:
who
what

can know:
who
what
where







changes:

changes: (1) more commerce

changes:
(1) more commerce
(2) more control

[commerce & control]