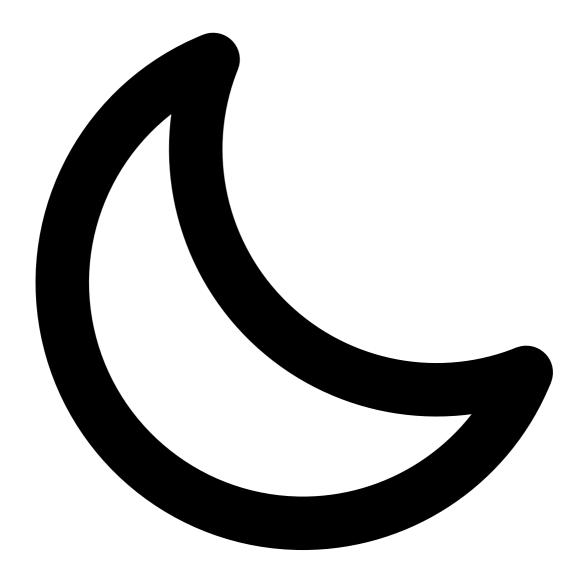


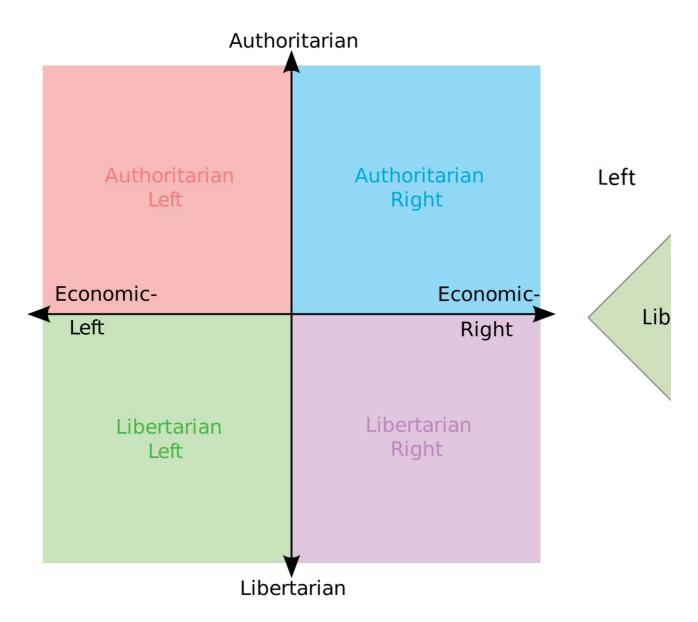
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## The bulldozer vs vetocracy political axis

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Typically, attempts to collapse down political preferences into a few dimensions focus on two primary dimensions: "authoritarian vs libertarian" and "left vs right". You've probably seen political compasses like this:



There have been many variations on this, and even an entire <u>subreddit dedicated to memes</u> based on these charts. I even made a spin on the concept myself, with <u>this "meta-political compass"</u> where at each point on the compass there is a smaller compass depicting what the people at that point on the compass see the axes of the compass as being.

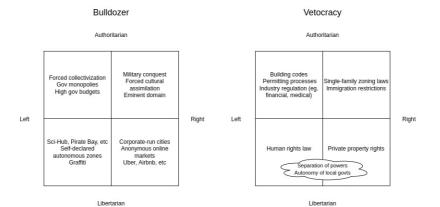
Of course, "authoritarian vs libertarian" and "left vs right" are both incredibly un-nuanced gross oversimplifications. But us puny-brained human beings do not have the capacity to run anything close to accurate simulations of humanity inside our heads, and so sometimes incredibly un-nuanced gross oversimplifications are something we need to understand the world. But what if there are other incredibly un-nuanced gross oversimplifications worth exploring?

## Enter the bulldozer vs vetocracy divide

Let us consider a political axis defined by these two opposing poles:

- Bulldozer: single actors can do important and meaningful, but potentially risky and disruptive, things without asking for permission
- Vetocracy: doing anything potentially disruptive and controversial requires getting a sign-off from a large number of different and diverse actors, any of whom could stop it

Note that this is not the same as either authoritarian vs libertarian or left vs right. You can have vetocratic authoritarianism, the bulldozer left, or any other combination. Here are a few examples:



The key difference between authoritarian bulldozer and authoritarian vetocracy is this; is the government more likely to fail by doing bad things or by preventing good things from happening? Similarly for libertarian bulldozer vs vetocracy: are private actors more likely to fail by doing bad things, or by standing in the way of needed good things?

Sometimes, I hear people complaining that eg. the United States (but other countries too) is falling behind because too many people use freedom as an excuse to prevent needed reforms from happening. But is the problem really freedom? Isn't, say, restrictive housing policy preventing GDP from rising by 36% an example of the problem precisely being people not having enough freedom to build structures on their own land? Shifting the argument over to saying that there is too much vetocracy, on the other hand, makes the argument look much less confusing: individuals excessively blocking governments and governments excessively blocking individuals excessively blocking governments and governments excessively blocking individuals. individuals are not opposites, but rather two sides of the same coin.

And indeed, recently there has been a bunch of political writing pointing the finger straight at vetocracy as a source of many huge problems:

- https://astralcodexten.substack.com/p/ezra-klein-on-vetocracy
- https://www.vox.com/2020/4/22/21228469/marc-andreessen-build-government-coronavirus
  https://www.vox.com/2016/10/26/13352946/francis-fukuyama-ezra-klein
  https://www.politico.com/news/magazine/2019/11/29/penn-station-robert-caro-073564

And on the other side of the coin, people are often confused when politicians who normally do not respect human rights suddenly appear very pro-freedom in their love of Bitcoin. Are they libertarian, or are they authoritarian? In this framework, the answer is simple: they're bulldozers, with all the benefits and risks that that side of the spectrum brings.

## What is vetocracy good for?

Though the change that cryptocurrency proponents seek to bring to the world is often bulldozery, cryptocurrency governance internally is often quite vetocratic. Bitcoin governance famously makes it very difficult to make changes, and some core "constitutional norms" (eg. the 21 million coin limit) are considered so inviolate that many Bitcoin users consider a chain that violates that rule to be by-definition not Bitcoin, regardless of how much support it has.

Ethereum protocol research is sometimes bulldozery in operation, but the Ethereum EIP process that governs the final stage of turning a research proposal into something that actually makes it into the blockchain includes a fair share of vetocracy, though still less than Bitcoin. Governance over irregular state changes, hard forks that interfere with the operation of specific applications on-chain, is even more vetocratic: after the DAO fork, not a single proposal to intentionally "fix" some application by altering its code or moving its balance has been successful.

The case for vetocracy in these contexts is clear; it gives people a feeling of safety that the platform they build or invest on is not going to suddenly change the rules on them one day and destroy everything they've put years of their time or money into. Cryptocurrency proponents often cite <u>Citadel interfering in Gamestop trading</u> as an example of the opaque, centralized (and bulldozery) manipulation that they are fighting against. Web2 developers often <u>complain</u> about centralized platforms suddenly changing their APIs in ways that destroy startups built around their platforms. And, of course.



VITALIK BUTERIN Zug. Switzerland

Wisit my website

#Copy-paste bio for conferences, articles, propaganda materials, etc:

http://vitalik.ca/files/quickbio.txt

#More interesting bio

I was born in 1994 in Russia and moved to Canada in 2000, where I went to school, I happily played World of Warcraft during 2007-2010, but one day Blizzard removed the damage component from my beloved warlock's Siphon Life spell. I cried myself to sleep, and on that day I realized what horrors centralized services can bring. I soon decided to guit

Vitalik Buterin, bulldozer victim

Ok fine, the story that WoW removing Siphon Life was the direct inspiration to Ethereum is exaggerated, but the infamous patch that ruined my beloved warlock and my response to it were very real

And similarly, the case for vetocracy in politics is clear: it's a response to the often ruinous excesses of the bulldozers, both <u>relatively minor</u> and <u>unthinkably severe</u>, of the early 20th century.

## So what's the synthesis?

The primary purpose of this point is to outline an axis, not to argue for a particular position. And if the vetocracy vs bulldozer axis is anything like the libertarian vs authoritarian axis, it's inevitably going to have internal subtleties and contradictions: much like a free society will see people voluntarily joining internally autocratic corporations (yes, even lots of people who are totally not economically desperate make such choices), many movements will be vetocratic internally but bulldozery in their relationship with the outside world.

But here are a few possible things that one could believe about bulldozers and vetocracy:

- The physical world has too much vetocracy, but the digital world has too many bulldozers, and there are no digital places that are truly effective refuges from
- Processes that create durable change need to be bulldozery toward the status quo but protecting that change requires a vetocracy. There's some optimal rate
- Frocesses that create durance change need to be buildozery toward the status quo but processing that change requires a velocitacy. There's some optimal rate at which such processes should happen; too much and there's chaos, not enough and there's stagnation.
  A few key institutions should be protected by strong vetocracy, and these institutions exist both to enable bulldozers needed to enact positive change and to give people things they can depend on that are not going to be brought down by bulldozers.
  In particular, blockchain base layers should be vetocratic, but application-layer governance should leave more space for bulldozers
  Better economic mechanisms (quadratic voting? Harberger taxes?) can get us many of the benefits of both vetocracy and bulldozers without many of the costs.

Vetocracy vs bulldozer is a particularly useful axis to use when thinking about non-governmental forms of human organization, whether for-profit companies, non-profit organizations, blockchains, or something else entirely. The relatively easier ability to exit from such systems (compared to governments) confounds discussion of how libertarian vs authoritarian they are, and so far blockchains and even centralized tech platforms have not really found many ways to differentiate themselves on the left vs right axis (though I would love to see more attempts at left-leaning crypto projects!). The vetocracy vs bulldozer axis, on the other hand, continues to map to non-governmental structures quite well - potentially making it very relevant in discussing these new kinds of non-governmental structures that are becoming increasingly important.