## What's left to be desired

- Chain priority docs? (I'm not sure if I understand how chain priorities are supposed to work or if they work at all; unsuccessful in tests
- eBPF; using IMA; and does IMA solve any of the known sandboxing problems of eBPF? <a href="https://lwn.net/Articles/886575/">https://lwn.net/Articles/886575/</a> | TPM 2.0 is supported for EC2 instances now: https://aws.amazon.com/blogs/aws/amazon-ec2-now-supports-nitrotpm-and-uefi-secure-boot/

## Real world examples

- Docker-ory; uses a customized network configuration for Docker which requires its own firewall rules (notables substituted for IPTables): <a href="https://github.com/paigeadelethompson/docker-ory">https://github.com/paigeadelethompson/docker-ory</a>
- Firewalld is starting to support nftables: https://firewalld.org/2018/07/nftables-backend