Linux nftables network vm (similar to bpf)
  - provides 'building blocks' for packet/flow classification
  - frontend tool (nft) to add filters, traffic accounting/policing,
    ...

Development work
  - nf tables
  - connection tracking
Open Questions

- (L2) Tunneling protocols and other 'magic' MTU reduction sources
- Hardware offloads (TLS, IPsec, ...)
- userspace transport stacks (libos/nuse)
- any shortcomings in Linux that should be addressed?