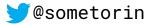
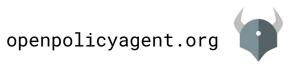
Policy as Code





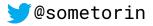
\$ whoami



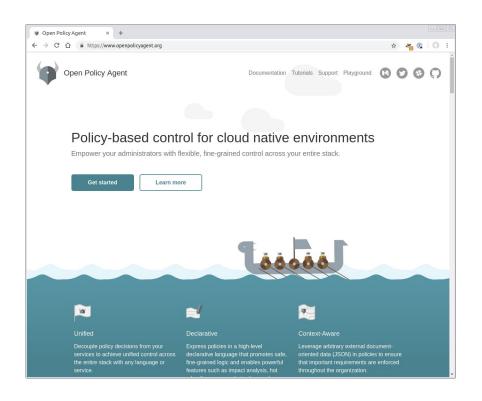
Torin Sandall

Co-creator of OPA

Engineer at Styra

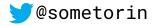


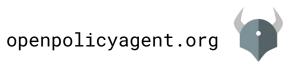


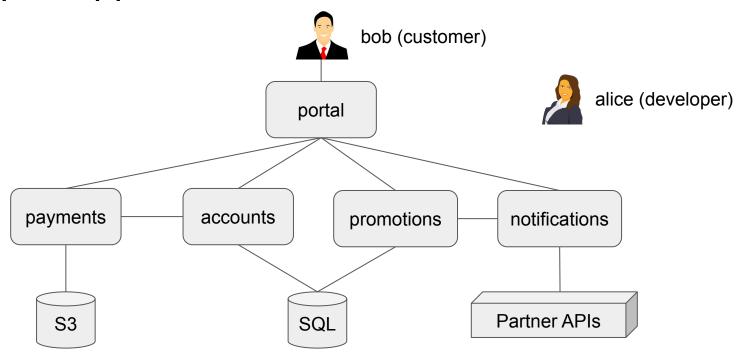


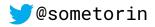
github.com/open-policy-agent/opa

github.com/tsandall/oscon-2019

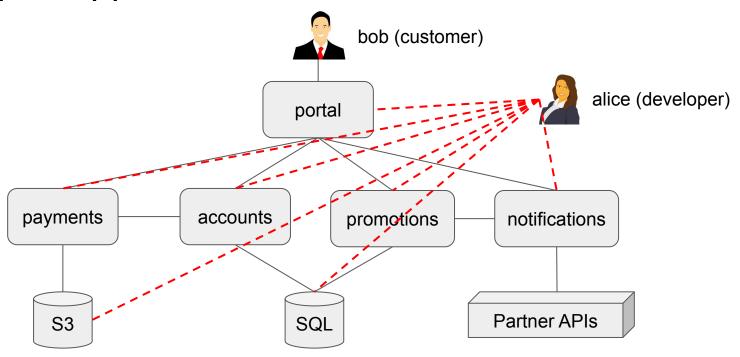


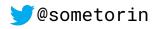




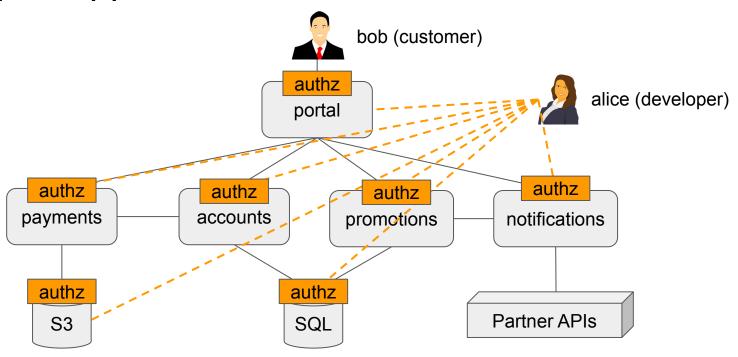


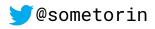








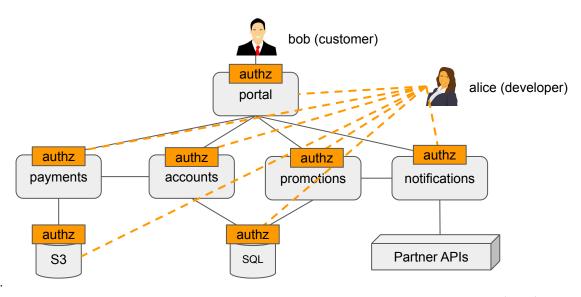


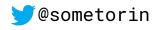


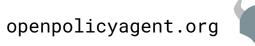


Obvious questions...

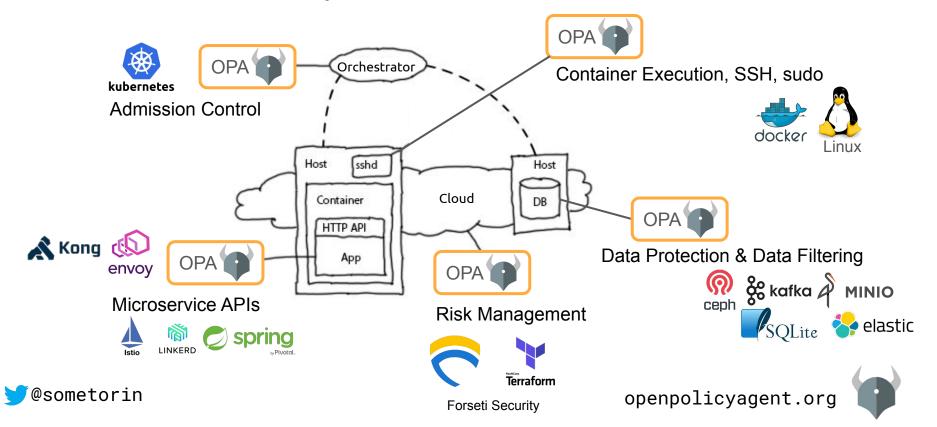
- How do you enforce new policies from infosec, compliance, or legal?
- How do you delegate control to your end-users?
- How do you roll-out policy changes?
- How do you leverage context, e.g., HR/User DB?
- How do you render UIs based on policy?
- How do you test your policies for correctness?
- What about 100+ services written in Java, Ruby, ...

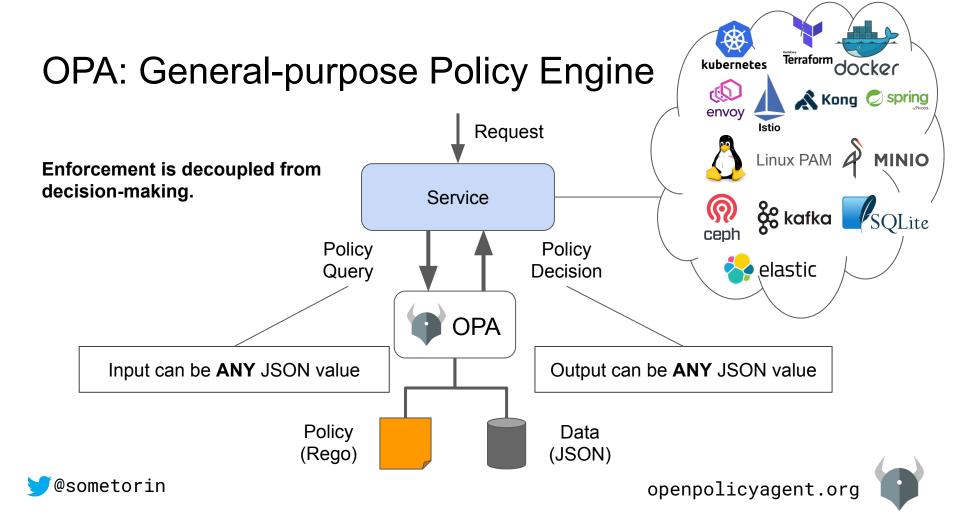




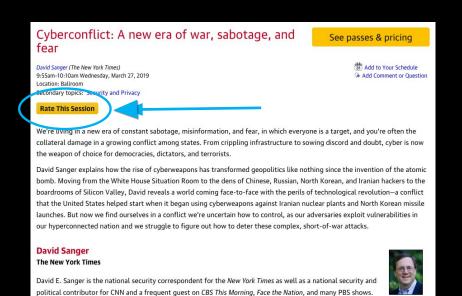


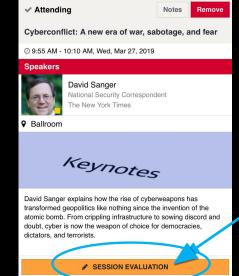
OPA: Unified Policy Enforcement Across the Stack





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