HACKING CONTRACTS

YES, YOU CAN DO AGILE





HACKING CONTRACTS | OUTLINE

- → Nerdstein
- → Current State
- → Agile
- → Hack Your Contracts
- → A Call to Action

Nerdstein (Adam)



- → Associate Director of Engineering, CivicActions
- → Masters of Science, Information Systems Security
- → Drupal 8 Maintainer of Taxonomy Menu, Password Policy, Key, Encrypt, Field Encrypt

Current State

Three components at play

HACKING CONTRACTS | CONTINUOUS INTEGRATION

THE TRIFECTA OF EXPECTATIONS

- → Scope
- → Time
- → Budget

SO, WHERE IS THE CONFLICT?

HACKING CONTRACTS | CONTINUOUS INTEGRATION

Risk



Control



Enablement



WE NEED TO BE ON THE SAME TEAM

- → Results are better when we commit to mutual success
- → Current waterfall contracts do not guarantee success but provide more control on paper
- → Change management processes are cumbersome for both vendors and the government - does not account for continuous learning

Agile

Iterative



Prioritize by value



Collaboration



Transparency

Continuous Learning



WE BOTH WANT THIS

- → It's not "us and them" we're one team
- → It's relationship focused and it's empowering for all
- → We want a contract and processes that WORK well and don't distract us from delivering value

We need to align contracts

for success



Hack Your Contracts

GUIDEPOSTS

- → SOO not SOW define goals and objectives, not scope
- → Empowers the experts to be the experts, not just contract
- → Control through flexibility and empowering decision makers
- → Loosen traditional controls in a contract (scope, time, budget)
- → Success metrics and frequent tracking in lieu of traditional scope-driven deliverables
- → A COR is key personnel any changes can be incredibly disruptive

WHAT ARE YOU PURCHASING?

- → Don't purchase scope, purchase a process
- → Purchase hours and resources over a period of time
- → Allow decision makers to use that time for their stakeholder's highest priority
- → Regularly align and review goals, define an MVP, identify milestones

CLEARER DEFINITION IN THE CONTRACT

- → Build in free time to account for risk
- → Understand services you may need (not just development: architecture consulting, backlog management, business analysis, content, training)
- → Understand and review assumptions
- → Clarity on roles and expectations to avoid risks

WE ARE ALSO JUDGING YOU

- → We could align well but your RFP/RFQ might
- → Some RFPs are really risky
- → Asking for too much may limit vendor responses
- → Too cumbersome to respond to effectively (compliance)

A Call to Action

Focus on success



Allow us to help



You can't do this all upfront



Hack your contract

Thank you, DrupalCon!

Questions?

