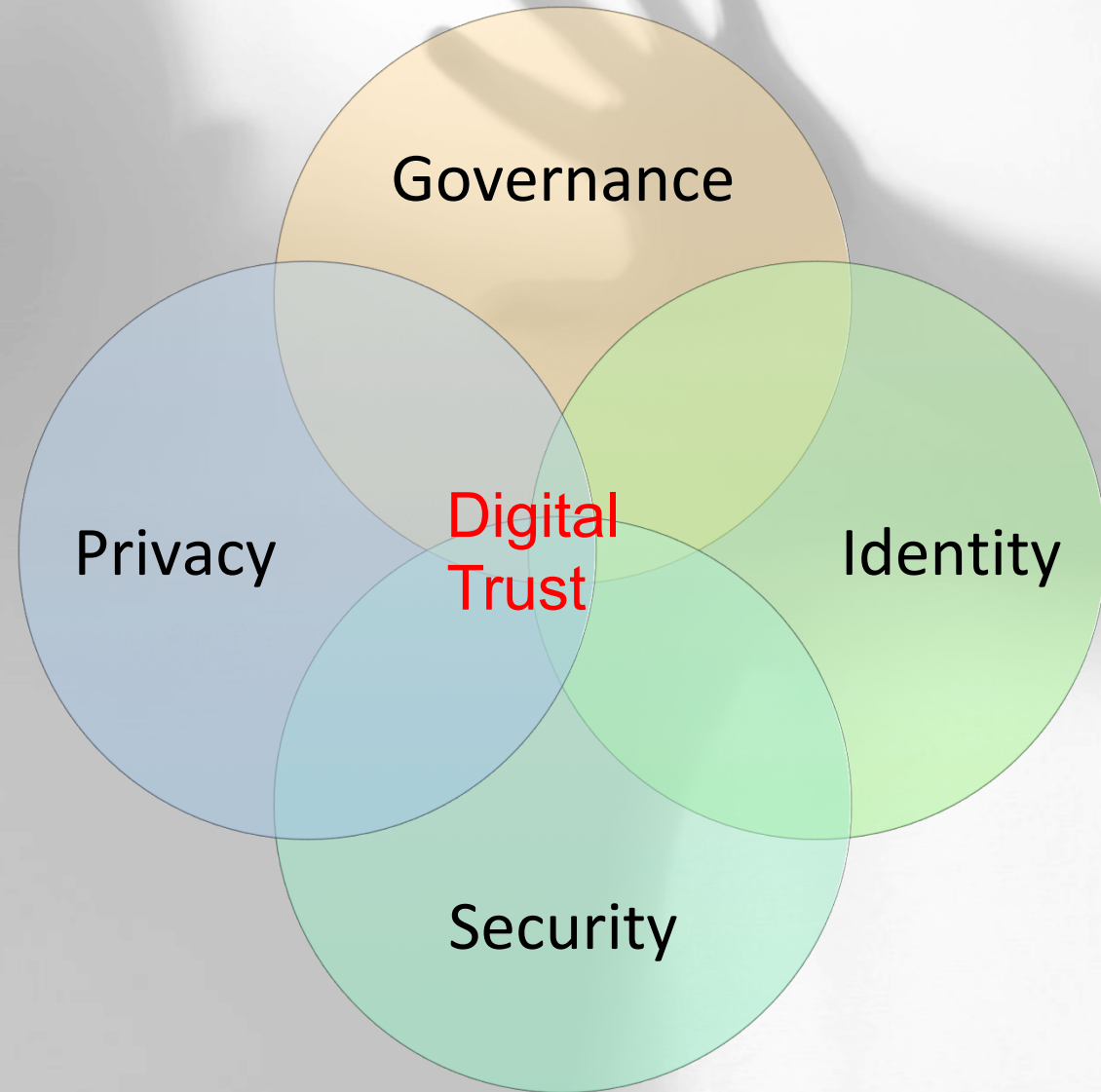Pillars of Trust

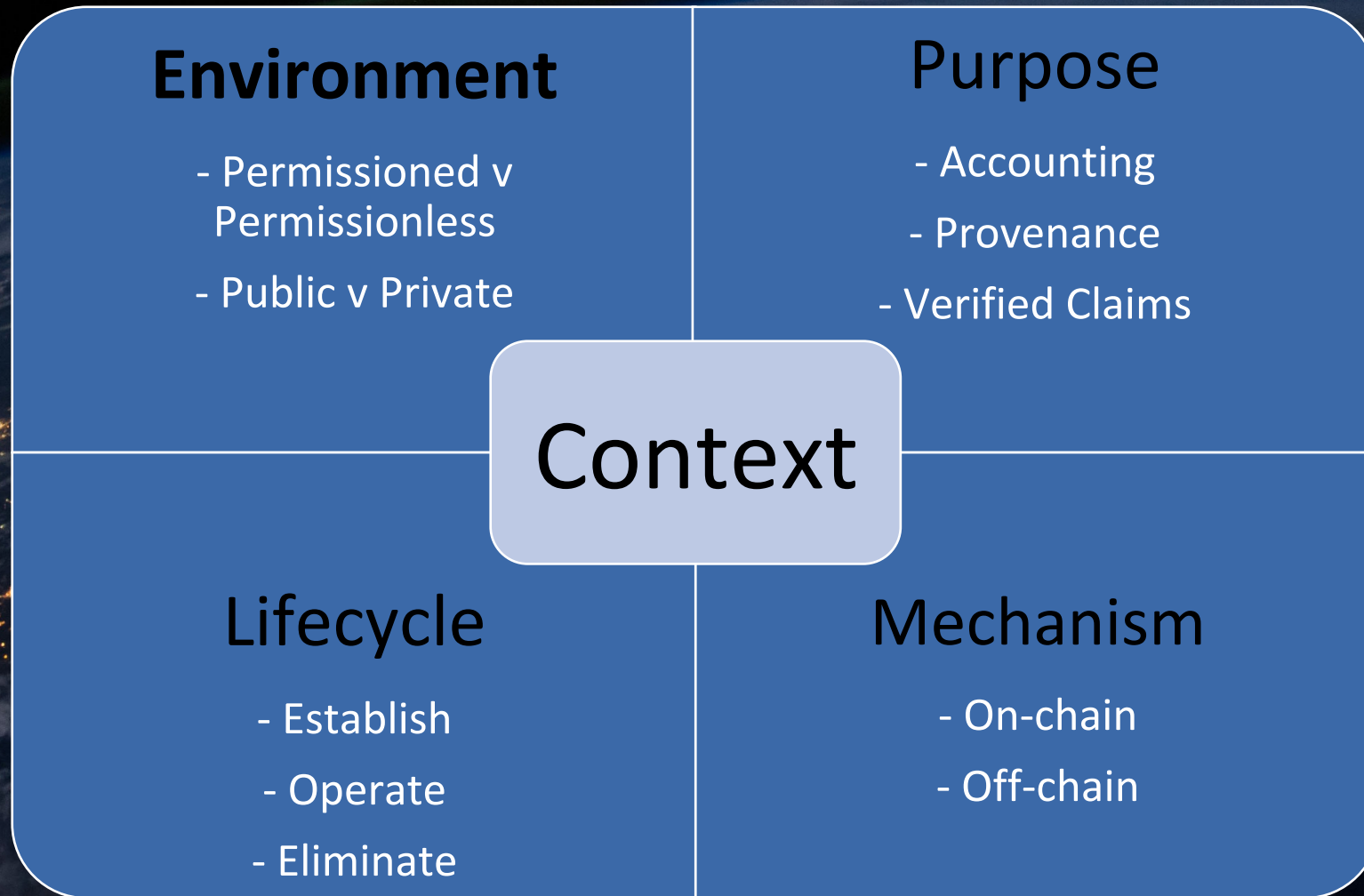Problem we are trying to solve......

How do we create environments where organisations trust Distributed Ledger environments enough to engage with them?

Pillars of Trust

- **Goes beyond the merely 'functional' (eg Standards)**

- **Address and minimise risks so that participants have confidence in operations and results and are willing to rely on them**

Governance

Privacy

Digital Trust

Identity

Security

Developing Trust Frameworks

Environment

- Permissioned v Permissionless

- Public v Private

Purpose

- Accounting

- Provenance

- Verified Claims

Context

Lifecycle

- Establish

- Operate

- Eliminate

Mechanism

- On-chain

- Off-chain

Some food for thought......

- What does a Trust Framework look like for consortia wanting to leverage Distributed Ledger Technology?

- Where (if anywhere) do we have acceptable solutions already?

- Where are new / better solutions needed?

- How do we make progress ?