AI can do better … When eGovernance Understands KR

eGovernance: What We Need To Understand

- Business Service Determination
  - Community of Interest (Rich Diversity of Ologists)
  - Capability Contract (Agreed in Digital Clinical Trials)
- Container Control Measurement
  - Creator Identity Management (Threat Matrix Protection)
  - Function Schema Decision Point (Constraint Algorithm)
- Knowledge Content Management
  - Content Generation Blockchain (Imported, Applied, Improved)
  - Information Registry-Repository (Multipoint Object Classification)

What AI (With KR) Can Do Better

- Business Service Definition
  - Context Specific Knowledge (Curated by Virtual Community)
  - Condition Specific Policy (Pattern Proven in Trials)
- Container Control Actuation
  - Registration Authentication (Pseudo-Anonymous Processing)
  - Transaction Authorization Decision (Algorithm Gateway Path)
- Knowledge Content Audit
  - Intelligence Evolution (Object Rule, Property Change, Entity State)
  - Information Node Location (KR Calibration)