

# AI can do better ... When eGovernance Understands KR

Wellness (fit for purpose score) Indicator derived from Explain effective change in state (unfreezing, changing and refreezing) actuated by Registered Agent (using COI Formulated & Proven AIKR ) employing Container Content (Blockchain & Registry-Repository Objects IDs)



# 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)

