



Name

Integral Interoperability Framework

Project Team

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CTA Members

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Project Track

Technical interoperability & data portability across social platforms

Social platform ethics and accountability (i.e. promoting prosocial princip...

Social interoperability

Platform coops and data commons

Other

Other Project Area
Rationale

Summary

Problem: Interoperability is generally not approached and governed integrally and is usually managed through different silos and filters such as technology, data and social or economic relationships. In addition, less conscious silos are created through psychological values and what Spiral Dynamics refers to as memes (https://en.wikipedia.org/wiki/Spiral_Dynamics).

Solution: Our Integral Interoperability Framework (IIF) will examine how our own *co-creative* innovations in development at Symphonics ('Symphony Engine', 'Holosourcing') can work in unison with other interoperability projects and initiatives to bring forth foundations for an integral governance protocol and solution. The IIF would present a governance architecture for an integral approach, setting out pathways for how this can be achieved via different mechanisms (social processes, technologies, governance arrangements).

Who: We define co-creation as a Tier 2 meme which is examining holistically how *all life* can interoperate in a shared process, and thus co-creative solutions transcend and include collaboration (green) and competitive (orange) memes which are currently prevalent. Our vision is to serve all life through living systems architectures, and at the transcendental (Tier 2 Turquoise level), the cosmos.

Stakeholders: We will look to expand interoperability works we are already undertaking for the European FIT for Change Ecosystem Mapping and the Igniting the Holomovement project which includes linked projects and partners such as Life Itself, Emerge, the Center for European Integral Studies, The Source of Synergy Foundation, Evolutionary Leaders, Prosocial, Perspect3vism and Lincd. We have already been planning to broaden the scope of this activity to Catalist, CTA and Hylo (who we are already connected with) as well as Brad de Graff's work who is connected via Emerge (and the FIT project). Our goal would be to also work with contributors to the Collabathon to develop use cases.

Alignment with CTA Principles

At the heart of our co-creative approach is an integral exploration of how all life can operate in an 'all-win' synergy and shared process in such a way that each living agent is healthy and thriving. Health and well being are defined integrally (socially, economically, biologically, environmentally, emotionally etc) and take into account the impact of personal states of being and worldviews on external behaviours to support life to come into whole systems (and thus . Our co-creative philosophy assigns maximum agency to co-creators by supporting them to steward and source their own works and uses a membrane solution to open up gates of stewardship and asset sharing based on synergistic terms of engagement (thus supporting equitable distribution of compensation and recognition of work). We use a cosmological ontology to achieve infinite participation.

Desired Outcome	<p>Short term goals:</p> <ul style="list-style-type: none">• Integral approach established for facilitating interoperability of projects• Meta level cohesion brought to seemingly disparate initiatives (which aim to be collaborative but aren't)• Early days collaboration between main interoperability initiatives with use cases• Enhanced collaboration through using synergistic protocols ('joining what's working' vs 'joining together to start new projects') <p>Longer term goals</p> <ul style="list-style-type: none">• Development of integral interoperability solutions and platforms (themselves co-created through the integral framework)
Milestones	<ul style="list-style-type: none">• Consultation process with key interoperability players• Development of use cases and testing/demonstration• Creation of overarching framework• Set up of Integral Interoperability co-creator partnership with key initiators
Resource Requirements	<ul style="list-style-type: none">• Coordination, R&D, project mgt and framework development - \$5000• Extra Use case funding support \$X per use case, depending on circumstances