

Build & Manage Your Community of Practice

Entrepreneur Agency Canvas | The 12-Step Coevolutionary.AI Method

Use the four folders to guide a real venture challenge through the canvas. Its twelve steps guide existing fields across **Build, Measure, Learn, and Coevolve**. Work in cycles and retain evidence of human learning, judgment, and capability.

GROUND > PAIR > PRACTICE > ADVANTAGE **Start with the human. Return with evidence.**

THE 4-FOLDER PATH TO YOUR COMMUNITY OF PRACTICE

FOLDER	WHAT YOU DO	HOW TO USE IT IN YOUR COMMUNITY
1. Get Acclimated Steps 1-2	Open the canvas; explore its four tabs. Define the venture domain, goal, and observable objective.	Form the group around a shared venture challenge. Each member brings a specific use case.
2. Grounding Step 3	Name the human capability, reasoning, or judgment you will preserve and deliberately practice.	Agree on human-led decisions, confidentiality, and evidence of preserved capability.
3. Pairing Steps 4-6	Select AI tools, design the human-AI handoff, and set delegation authority and review boundaries.	Compare tool fit and workflow choices. Explain what AI may do and what requires human review.
4. Canvas Practice Steps 7-12	Practice, augment, compare, encode, assess preservation, measure gains, and regenerate the cycle.	Test on real work. Share evidence, retain reusable learning, and commit to the next experiment.

THE COMMUNITY OF PRACTICE LOOP Form → Ground → Pair → Practice → Share → Reflect → Improve → Repeat

☐ # **COMPLETE THE 12 STEPS: USE THE CANVAS AS YOUR WORKING ARTIFACT**

☐	1	Establish Domain Build: Domain	Name the venture context and activity being tested.
☐	2	Define Goal & Objective Build: Goal + Objective	State the larger aim and an observable result for this cycle.
☐	3	Preserve Agency Build: Preservation Goal	Choose the human capability you will practice and keep human-led.
☐	4	Select Capability Build: AI Tools	Match the AI tool to the task and explain its expected contribution.
☐	5	Design the Handoff Build: Workflow Objective	Specify human input, AI contribution, and human review.
☐	6	Set AI Governance Build: Delegation + Boundary	Choose A1 Inform, A2 Think, A3 Learn, A4 Plan, A5 Decide, or A6 Execute; set limits.
☐	7	Practice Measure: Practice	Exercise the target cognitive skill before or alongside AI; save a baseline.
☐	8	Augment Measure: Augment	Use AI and record where it extends your capability.
☐	9	Compare & Encode Measure: Compare + Encode	Compare quality, time, reasoning, and judgment; retain a reusable rule or skill.
☐	10	Assess Adaptation & Risk Learn: Adaptation + Atrophy/HAP	Record changed practice, dependency risks, and a preservation action.
☐	11	Measure Capability Gains Learn: Velocity + Metrics	Track time to reliable learning, load reduction, capacity, and preserved skill.
☐	12	Regenerate the Cycle Coevolve: Learn / Augment / Preserve / Coevolve	Carry evidence forward; change AI support; name a human-led action, test, and date.

☐ **STAY ENGAGED: CHECK OFF EACH CHANNEL YOUR COMMUNITY USES**

☐	Virtual Calls: Review one canvas cycle; rotate facilitators; end with a next-test commitment.
☐	In-Person Meetings: Bring live work, pair with a peer, and compare human and AI-supported results.
☐	Chat: Share one win, question, or AI interaction; respond to a peer with evidence or a useful prompt.
☐	Assignments: Complete the focus steps and download your canvas before leaving the browser tab.
☐	Forums: Post a use case, preserved skill, and reusable lesson; build a shared community playbook.

Responsible AI principle: Propel capability, protect intentionality, preserve human cognition, and bound AI delegation. Use HAP and capability compounding as reflection structures; record observable evidence across successive cycles.

Sources: entrepreneurial-agency.com/canvas · Coevolutionary.AI Canvas v3 (foundational guidance).