

Biologic / Human-Assisted Tribe Design Request

Source recovered from the personal tribe design parameters appended to the original prompt. This document preserves the human-assisted control design request.

BIOLOGIC / HUMAN-ASSISTED TRIBE DESIGN REQUEST

CONTEXT:

This request used the same founder design structure as the LLM tribe prompt, but added a human behavioural philosophy. In the study, these human-assisted designs functioned as biologic controls rather than literal biological species.

PERSONAL TRIBE DESIGN PARAMETERS:

Now, can you create a tribe for me personally based on the same structure. But this time do your best to follow my personal survival, evolutionary and behavioural philosophy.

I believe in "walk softly and carry a big stick". Being underestimated is the key to survival.

I also believe in calculated risk, but always slightly on the riskier side than most, in boldness but not recklessness. I will perform almost the craziest things while being twice as cautious and twice as prepared as anyone else.

I believe kindness pays, and is a great position to start from when you can afford it. I have no problem withdrawing when I'm outnumbered or outmatched. I believe in respecting my hosts when in a strange land, while being stoic and confident among strangers.

Please explicitly explain in your Manifesto how these philosophical points mathematically translate to the specific Hardware points (Hardiness/Vitality/Legacy), the Game Theory traits (Trust/Forgive/Opp across the AB/SC/DE states), and the Geographic traits (ab_wander, sc_wander, de_wander).

OUTPUT STRUCTURE:

Line 1: AI_IDENTITY: [Your specific model name and version]

Line 2: TRIBE_NAME: [your tribe name]

Line 3: MANIFESTO: [A brief paragraph explaining how the human behavioural philosophy is converted into the founder design.]

Line 4: [Blank Line]

Line 5: [CSV Header Exactly as Written Below]

Line 6-25: [20 Rows of Comma-Separated Data]

CSV HEADER:

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agent_num,hardiness,vitality,legacy,k_ab_trust,k_ab_forgive,k_ab_opp,k_sc_trust,k_sc_forgive,k_sc_opp,k_de_trust,k_de_forgive,k_de_opp,s_ab_trust,s_ab_forgive,s_ab_opp,s_sc_trust,s_sc_forgive,s_sc_opp,s_de_trust,s_de_forgive,s_de_opp,x_ab_trust,x_ab_forgive,x_ab_opp,x_sc_trust,x_sc_forgive,x_sc_opp,x_de_trust,x_de_forgive,x_de_opp,ab_wander,sc_wander,de_wander
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