

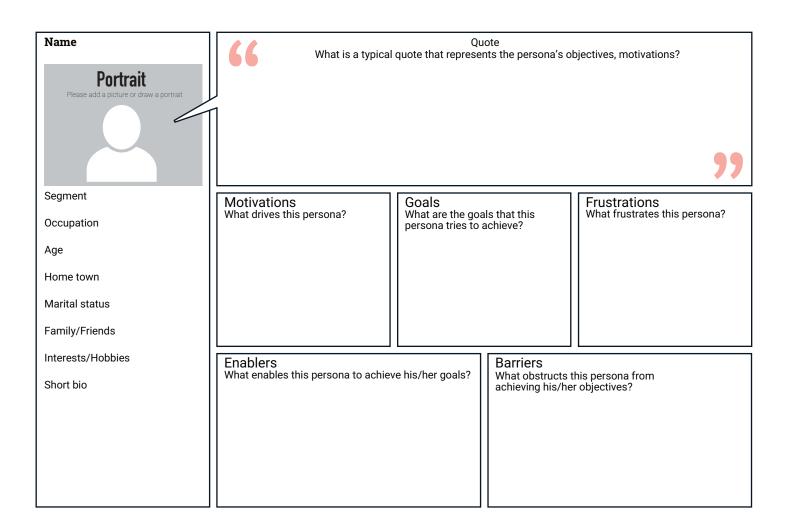




Step 1: With your team, plot the activities along the below value-chain. This can be a project, a product, a service, or a combination of the all.

Start										:
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Step 2: As a group, decide who the actors are along this value-chain and create a persona for EACH segment based on collected data and understanding of true lived experience. 'Use the below canvas for your Personas.

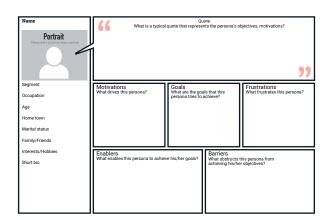


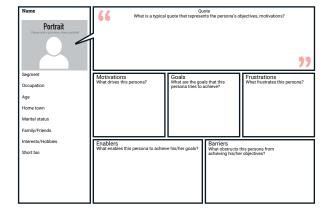


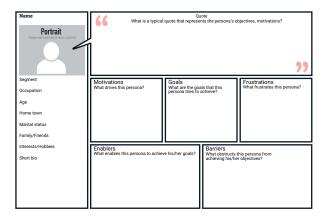




Step 3: Now you are able to begin plotting your possibilities. Using the decided Value-Chain activities on the X axis and the Personas on the Y axis, move through each Persona and plot Possibilities for that Persona at each activity.







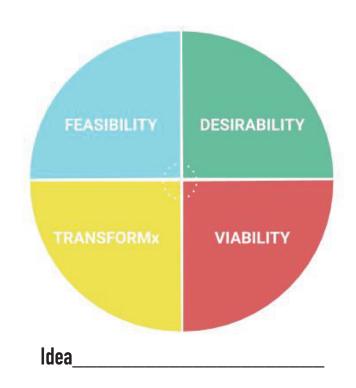


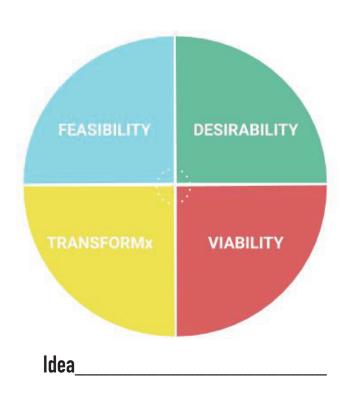


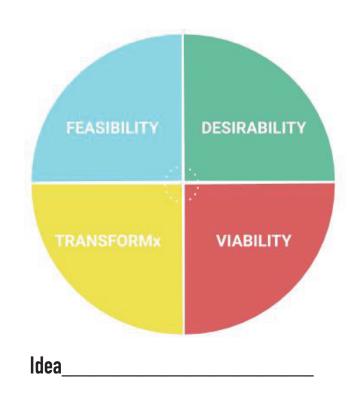


Step 4: Vote! Depending on the quantity of possibilities you have you will give people 3-5 stickers to vote. This round of voting should focus only on what is liked by you/participants. What are the "a-ha's, that's a good idea!"

Step 5: The winning possibilities (those with the most votes move forward to a HCD analysis of User Desirable, Technically Feasible, Economically Viable, and Transformational Discuss each idea is this User Desirable, is this economically viable (can we afford it, is affordable from a market POV)?, is this technically feasible (is the infrastructure in place to pilot/sustain)?, and transformative (does it have potential to create market system transformation)? Use a check or minus for each lens. If an idea does not satisfy all four, then it cannot move on.















Step 6: The HOW. Fill our a SCHEMES canvas for each of your final ideas. These can be further refined in a co-creation session with your stakeholders, or used to test/Pilot ideas.								
Space: When, where, and how will this idea take place? Cash: What financial resources do you need to make this solution a reality? Helpers/People: Who and how will implement this? Do you need support for other stakeholders to make th Equipment: What equipment does this solution need (e.g. mobiles, truck, etc.)? Materials: What material does this solution require and how will produce/acquire these (e.g. banners, han Expertise: What experts do you need to implement this solution effectively (e.g. marketing firm, digital das Systems: What systems do you need built or need to use to execute this solution and who will support this	douts)? hboard designer)?							
Space	Cash							
Helpers/People	Equipment							
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Materials	Expertise							
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