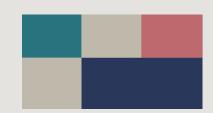


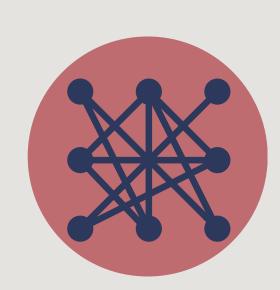
Actor-Based Change Framework



A structured approach to developing an evaluable theory of change for complex systems change initiatives

Actor-Centered System Mapping

Why? Complex systems are made up of interconnected actors who interact with each other in dynamic and non-linear ways



How? Map out these actors to understand their roles, relationships, and the rules shaping their actions to help explain why the system produces the results that it does



Focus on Behavior Change

Why? People's behaviors give rise to systems, and are driven by three basic conditions: capabilities, opportunities and motivations

How? Consider how conditions need to shift to support changes in behavior, giving rise to system-level change

Causal Impact Pathways

Why? Causal pathways demonstrate the possible steps from action to system change that are measurable through research and evaluation



How? Design interventions that can shift behavioral drivers and bring about wider system changes, articulating key assumptions and potential risks, and using pathways as the foundations for monitoring and learning



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