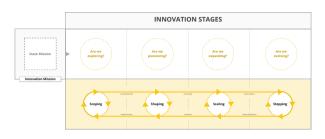
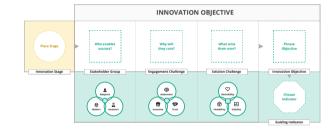
Adaptive Innovation Canvas

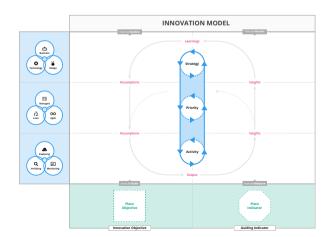
1 Identify Innovation Stage



2 Define Innovation Objective



Generate Innovation Model



During the scoping stage, innovators compare competing ideas that will lead to substantially different strategies. This stage is characterized by a mix of open-The shaping stage starts when innovators have made their choice and committed to an idea. The entry into this stage is characterized by manifesting the 'what' with everything from prototypes to full-blown pilots. The scaling stage starts when a solution that already fares well in a small community is set to grow to a wider audience. Evolution kicks in when a solution has reached a point of satisfaction where new adopters cannot be effectively activated anymore in large quantities. minded ideation and exploration. Oftentimes, what worked for that small group, does not work for a wider audience without modifications and adaptations. Opportunities and challenges are now Here, the compared innovation strategies can represent fundamentally different approaches, including different missions, visions, values, and business models. generated by continuous learning in an ever-changing world. Development here moves from establishing fundamentals to an exploration of important implementation diverse audience, its adoption is often boosted through effective communication and incentives. impressive results at this stage by continuously building on prior achievements. Solutions can be and oftentimes should be prototyped here, but only with the goal of exploring assumptions so critical that they are considered prerequisites of success The shaping stage concludes with a solution that has proven worthwhile to a niche, early adopters, lead customers, or a This includes but is not restricted to However, constant monitoring is necessary during later stages. marketing or sales campaigns. to realize the potential of new approaches.

