

Prove the Economic Viability of Digitally-Driven Remote Life Insurance Sales



We launched a “shoestring” CLIENT business to test and learn and prove the economic viability of a digitally-driven remote life insurance sale

Focus of engagement

Setup a “shoestring” Direct to Consumer operating model for demand generation and sales organization

- Leverage existing infrastructure, products and operating model
- Work in a new, more agile and cross-functional way
- Repurpose an existing underused service center for sales
- Rapidly create digital marketing campaigns to drive direct sales leads to the call center

Invest to generate leads and drive sales

- Investment in lead generation through four digital channels
- Call center lead-by-lead focus in daily skills huddles
- Daily tracking of key KPIs to ensure progress and transparency across cross-functional working team

Test viability in scale and economics

- Review “top-of-funnel” lead generation spend mix, landing page structure and functionality
- 1-on-1 coaching with call center agent and continued daily skills huddles
- Identify requirements for scale-up and lower cost re-design

Design a customer-centric direct business

- Design a client organization, deploying cross-functional scrum teams to ensure agile ways of working
- Review product offering from a direct customer-centric perspective
- Invest in tools required for scale and cost-effectiveness

We pulled several levers to increase conversion across the funnel, using existing products, infrastructure and processes

