



**microinsurance growth = f(robust + efficient processes)?**

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# Processes as growth determinant

## Growth

- = More people experiencing insurance products and services
- = Willingness to spend money or change behavior for insurance
- = Sustainable products and processes for suppliers

## Promoters > Detractors

- = Insurance perceived as good value for money
- = Relatable products and services

## Satisfied Customers

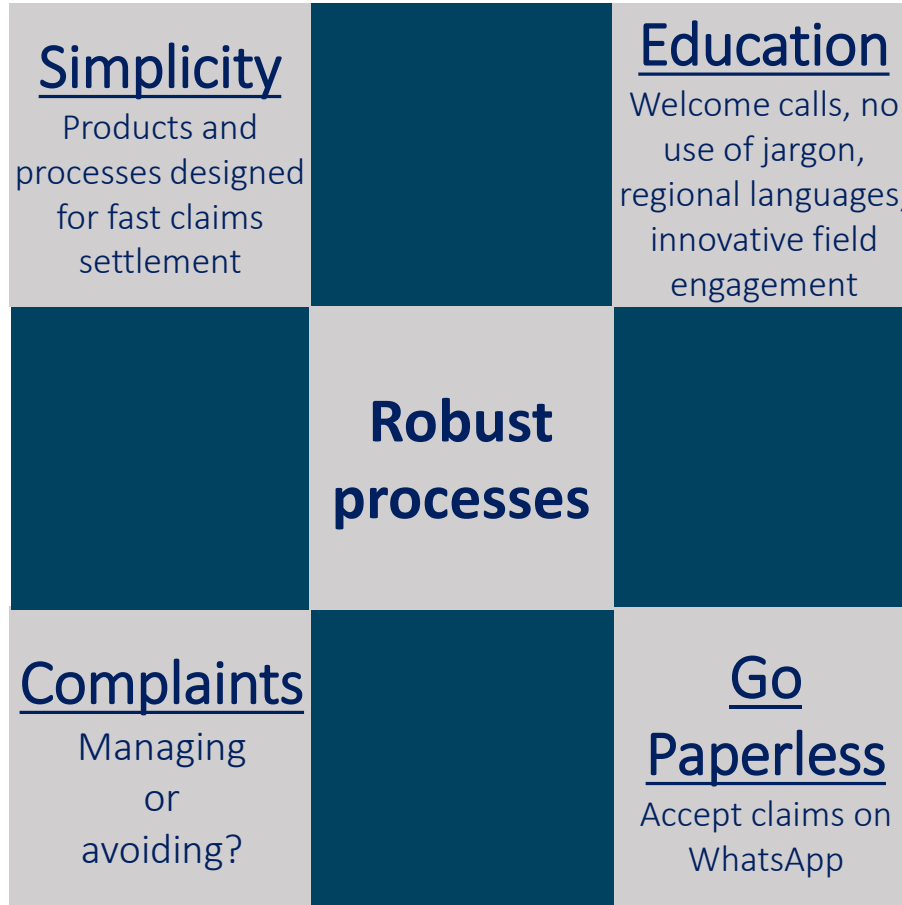
- = Robust, efficient and cost effective processes
- = 'Careful' service throughout product lifecycle
- = Claims paid frequently, quickly and visibly

# Robust Processes

Efficiencies emanate from design itself

Choose wisely:  
Complex products  
with high operations  
cost or high risk  
premium for low  
cost simplified  
operations design?

Respond in minutes  
and hours, open  
multiple  
communication  
channels, pragmatic  
claims approach,  
'sell' denial



Not filtering out a  
mis-sold client early  
on can potentially  
cost 5-7 times more  
later on. WhatsApp  
Clubs

Avoid costs on  
Enrolment, Servicing  
& Claims forms.  
Storage and retrieval  
cost. Cost of slow  
processes and staff  
inefficiencies

# WhatsApp Club



## Context

- Continuous engagement and education of MFI staff is key for product success
- Traditional training and field engagement methods are difficult to organize, time-consuming, and unsustainable
- Low MFI engagement means low productivity and hence product failure

## Innovative Field Engagement

- Fully aligned with modern day social media tools, WhatsApp Club has so far been proven as efficient, engaging and highly cost effective

## Key Features

- 'Sachet Training' providing bite-size knowledge
- Product becomes an everyday event
- Content generation by participants shows maximum engagement
- No fixed schedule, complete convenience
- Right there when needed even when dealing with a client



50%



35-45%



70-75%



# Thank you