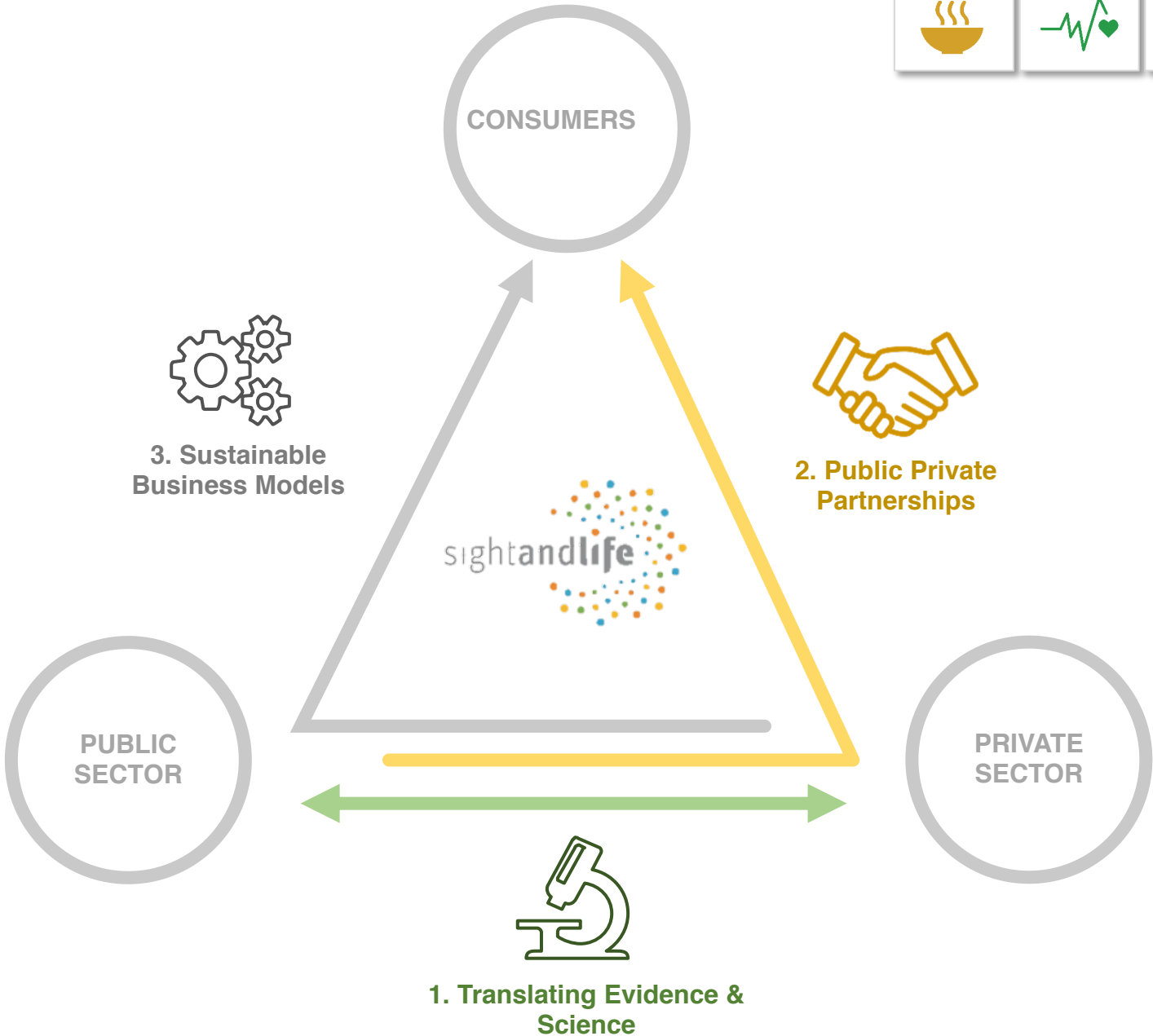




# Harnessing digital technologies to address malnutrition

UNSCN webinar Series - Nutrition in a Digital World

*Sight and Life*



# The Nutrition Data Value Chain

Gaps and disruptive opportunities

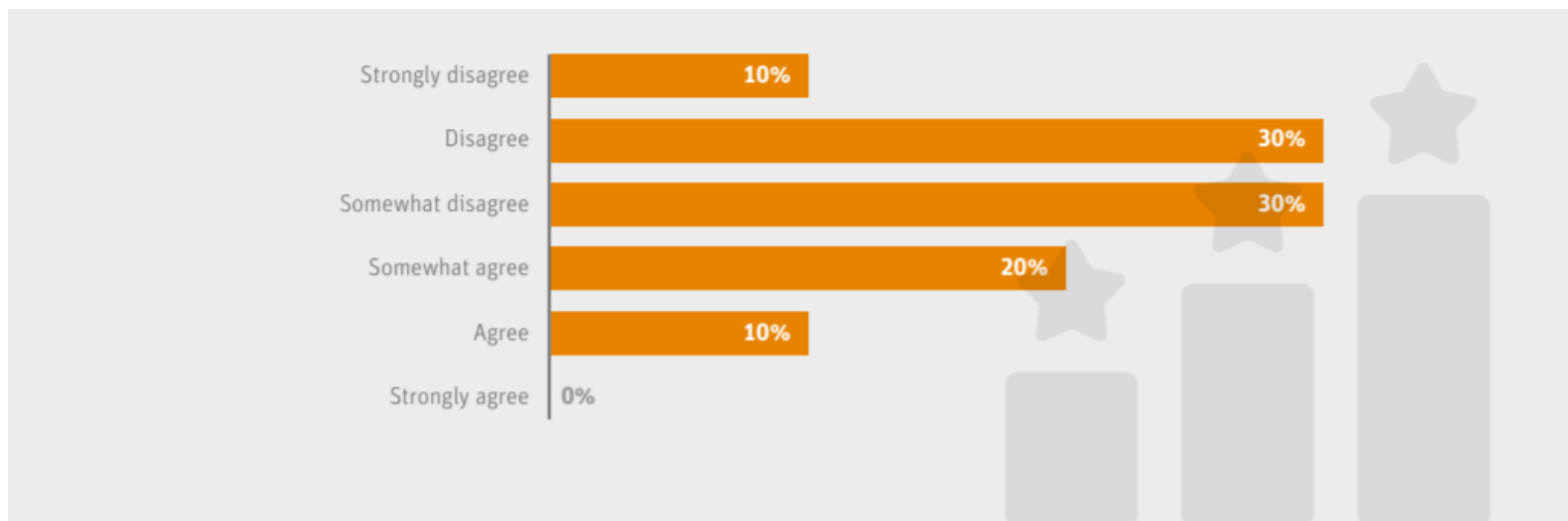


+ Disruptive opportunities  
- Gaps

## Prioritization - Define Priorities and Standard indicators

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Is data required for your work readily available and easily accessible ?



### Emphasis on clear guidance on nutrition data prioritization

1. Hierarchy of indicator categories
2. Dictionary of definitions and operational advice
3. Appropriate data platforms for each category of information
4. Frequency of data collection and
5. Examples of data reporting



# Creation and Collection - Generate high quality national and sub-national data

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Unreliable data sources

National and sub-national level data are some of the most reliable sources of data but are collected infrequently

Fast and reliable data collection through digital technologies

Mobile based digital technologies make data collection in remote locations easier, efficient and affordable.

ODKCollect, RapidPro, GeoPoll are various forms of data creation and collection tools

Multiple data collection options



SMS



CAPI



Mobile applications



IVRS

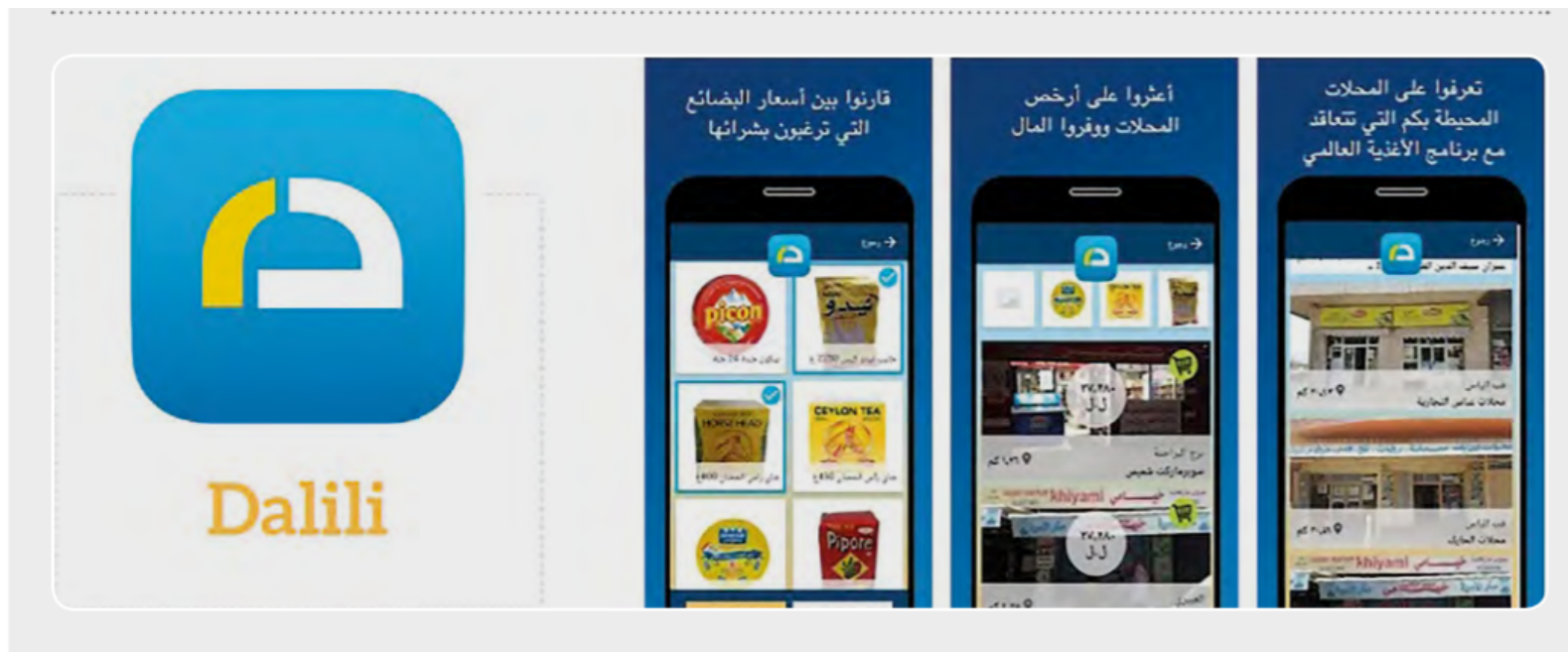


Online communities

## Curation - Aggregate, structure and report field data

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Data interoperability is extremely important and helps organizations speak with each other and build on each other's strengths.



Global  
Partnership  
for Sustainable  
Development Data

**godan**  
Global Open Data  
for Agriculture & Nutrition



HEALTH DATA  
COLLABORATIVE



# Translation & Dissemination - Translate into program and policy recommendations

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## Portraying Your Data

A guide to creating infographics

