



Agenda



- I. Introduction to UNCDF & our work
- II. Project achievements & learnings
- III. Panel discussion: System integrator perspective
- IV. Presenting the industry position paper
- V. Q&A

UNCDF Inclusive Digital Economies: Market Development Approach



Our vision is to promote digital economies that leave no one behind.

Our goal is to equip millions of people by 2024 to use innovative digital services in their daily lives that will empower them and contribute to achieving the Sustainable Development Goals.



WE PARTNER WITH PRIVATE AND PUBLIC STAKEHOLDERS...

...TO UNLOCK MARKET **CONSTRAINTS AND LEVERAGE** INNOVATION AND TECHNOLOGY...





















...TO BUILD INCLUSIVE DIGITAL ECONOMIES THAT SERVE THE SUSTAINABLE DEVELOPMENT GOALS.

UNCDF Workstreams: Building Blocks for a Digital Economy







Working with governments to develop policies that support and provide an enabling environment for digital payments and services



Open Digital Payment Ecosystem



Understanding the importance of digital payments as the basis for sustainable, economically impactful digital service



Skills



Helping users acquire the necessary skills (digital and financial) to adopt new digital services

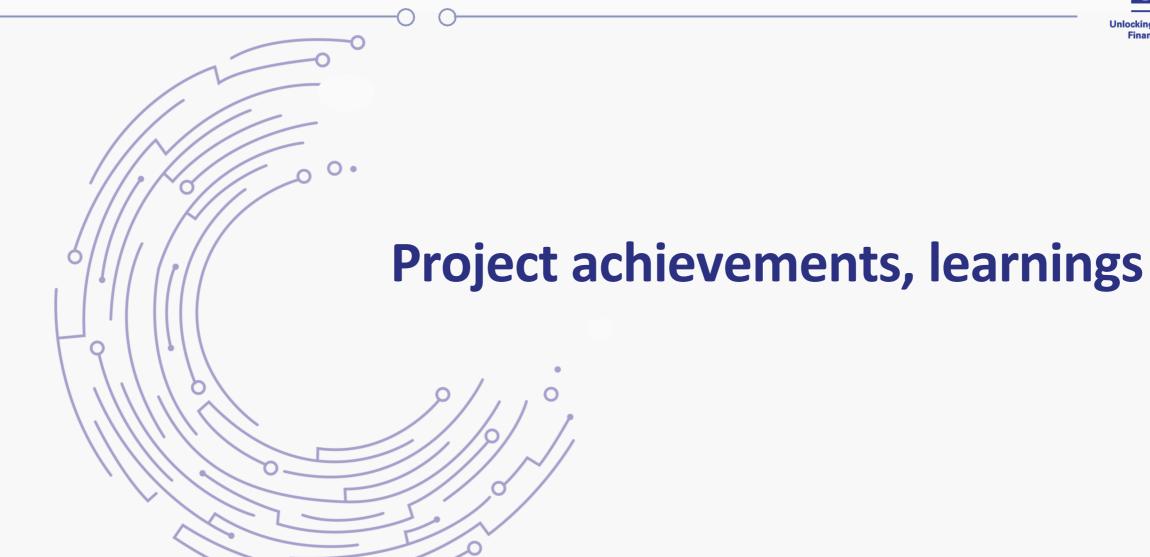


Inclusive Innovation



Supporting entrepreneurs and MSMEs to build inclusive digital services that improve local livelihoods





Why the project



A national OSS will drive;

Cheaper & more diverse digital products

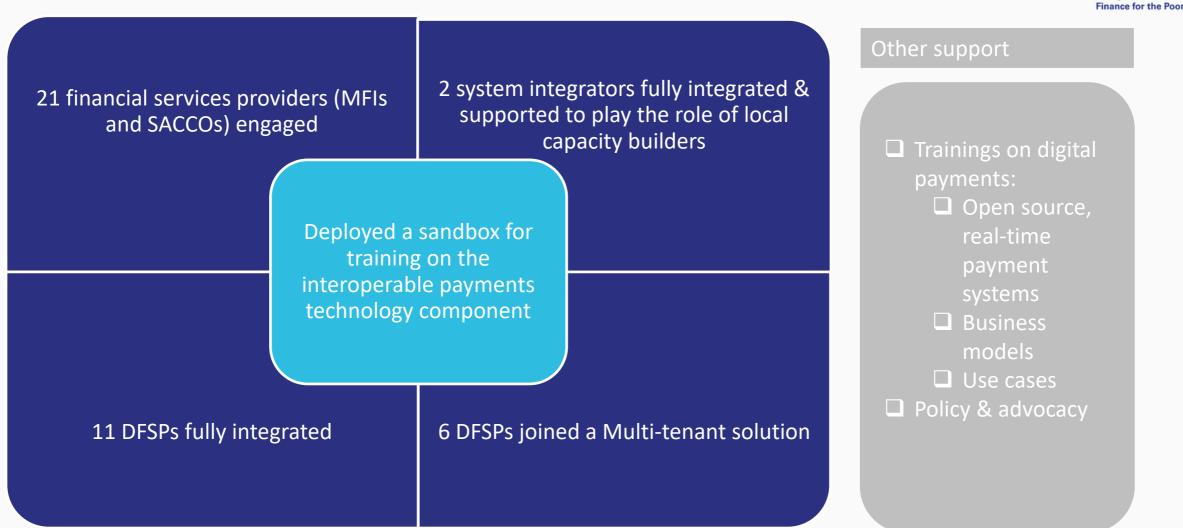
Easier for payments to happen across different DFSPs



Smaller DFSPs more likely to roll out digital products in rural areas & reaching more women

Project results





Training

Use of local capacity builders

Institutional strengthening of apex orgs & Evidence based advocacy

Creation of a sandbox/lab environment to fast-track learning

Project learnings



TECHNICAL

Changed the PM4ML to a single instance rather than for each DFSP level

BUSINESS

Customised support geared towards Tier II and III DFSPs

BUSINESS

Investments in and around digitization as a foundational element

Digitization makes both business & compliance sense (MFI Act 2018)

Challenges encountered



Project related challenges

Lack of stable internet negatively affected participation in online trainings

100% virtual delivery of technical backstopping (due to covid) delayed pace of project implementation

Inability or lack of prioritization of some participating DFSPs to cover vendor related costs around API integrations

Important issues to note

BoT priority currently focused on Tier I DFSPs. This would affect integration support for Tier II and III DFSPs.

Current limited options for the smaller DFSPs to Integrate to TIPS.

Smaller DFSPs face more foundational issues around acquiring core banking solutions.



Panel discussion with system integrators

• SI/DFSP's EXPERIENCES



Challenges

Convincing DFSPs to be part of the project; no interest, relevance

Manual operations

Limited or lacking access to digital technology

Little or no digital literacy

Limited financial resources

Not comfortable with online/self-learning training

Language barrier

Gains

Better understanding of opensource technology,

National switch/TIPS fundamentals

Gained/increased knowledge on digital technology

Firsthand experience on benefits of digital technology; increased operational efficiency (record keeping, reporting (management, statutory, regulatory), improving provision of services to members

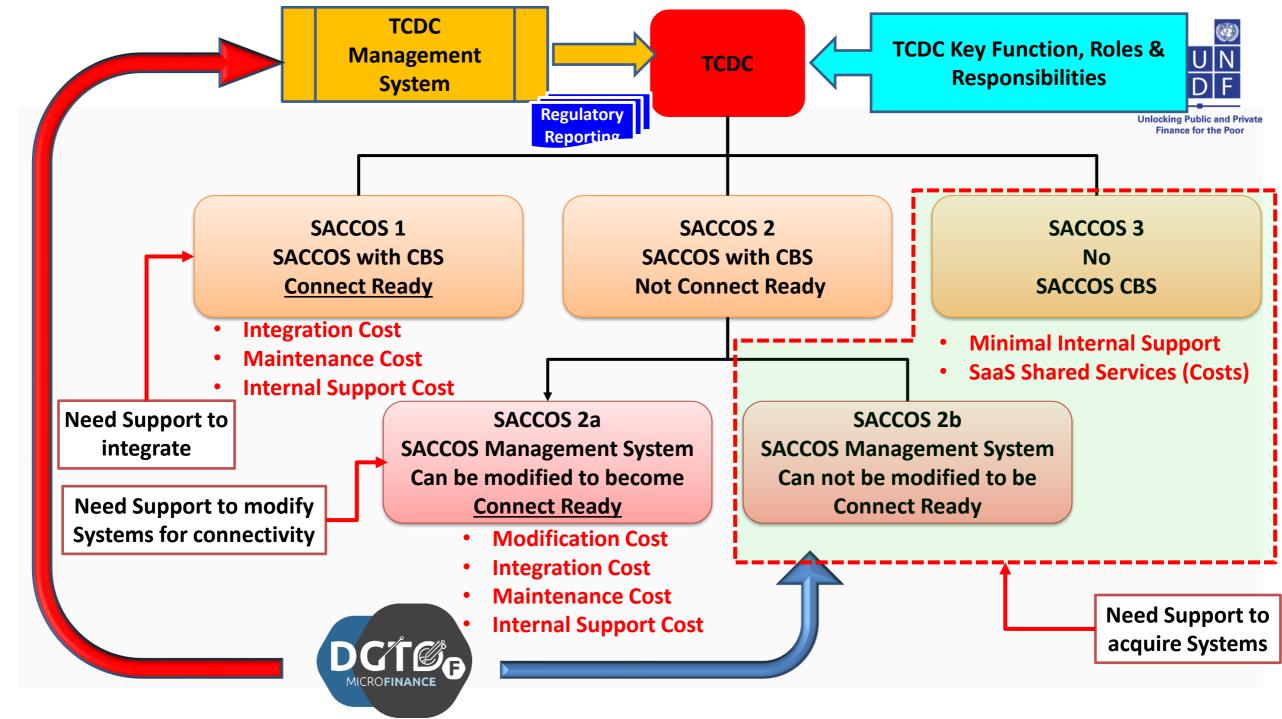
Recommendations

Saccos CBS solution,

Well structured Pactical/hands on capacity building

Increased awareness on Microfinance Act

Finance to support the above



DGTOF MULTI TENANT SOLUTION DataVision DC/TØG International Merchants PAYMENTS AND CARDS SERVICES Government **TCDC** Tier 3 **DGTOF-SACCOS** Reports **TIPS Connector Tanzania Instant BOT** Digital Tier 2 **Payment System Payment DGTOF-MFI BOT** Reports **Fngine TIPS DGTOF Core LGA** Tier 4 **Connector** Reports **DGTOF-VICO S2 MNOs Banks Shared Services**





The industry position paper

Why the industry position paper

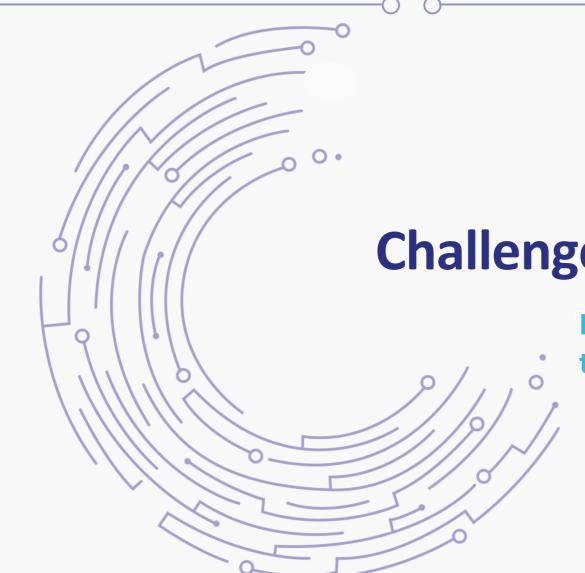


Describes the status of the MFI, SACCO industry and reviews the policies and regulations affecting the various Tiers

Aims to provide a snapshot analysis of the **state of the MFI industry** in Tanzania

Highlight options to accelerate
MFI participation in Tanzania's
wider inclusive digital
economy.





Challenges faced by MFIs

Institutional capacity, regulatory and technology limitations

Weak institutional position to drive digitization agenda





Staff turnover, skills & integrity

Portfolio quality

Funding costs

Regulatory limitations are impeding the growth of MFIs



Interest rate cap

MFIs are not a part of payment system

Compliance cost

Innovation approval processes

Technology constraints further limit their growth



Lack of or rudimentary
IT systems

Low digital literacy



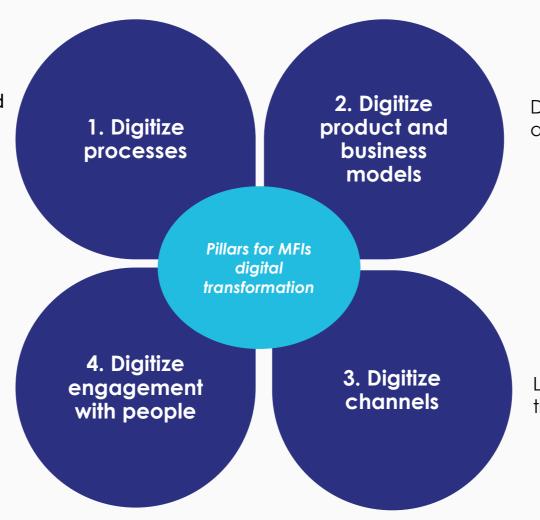


Digital transformation is essential for MFIs to remain competitive and better serve their clients



Digitizing a number of repetitive and low-risk processes

Technology can increase connectivity with customers and employees



Digitization for fostering innovation across products

Leverage technology to digitize traditional distribution channels

Recommendations



Support on digitization & shared systems

Creation of a sandbox

Evidence based advocacy



THANK YOU!