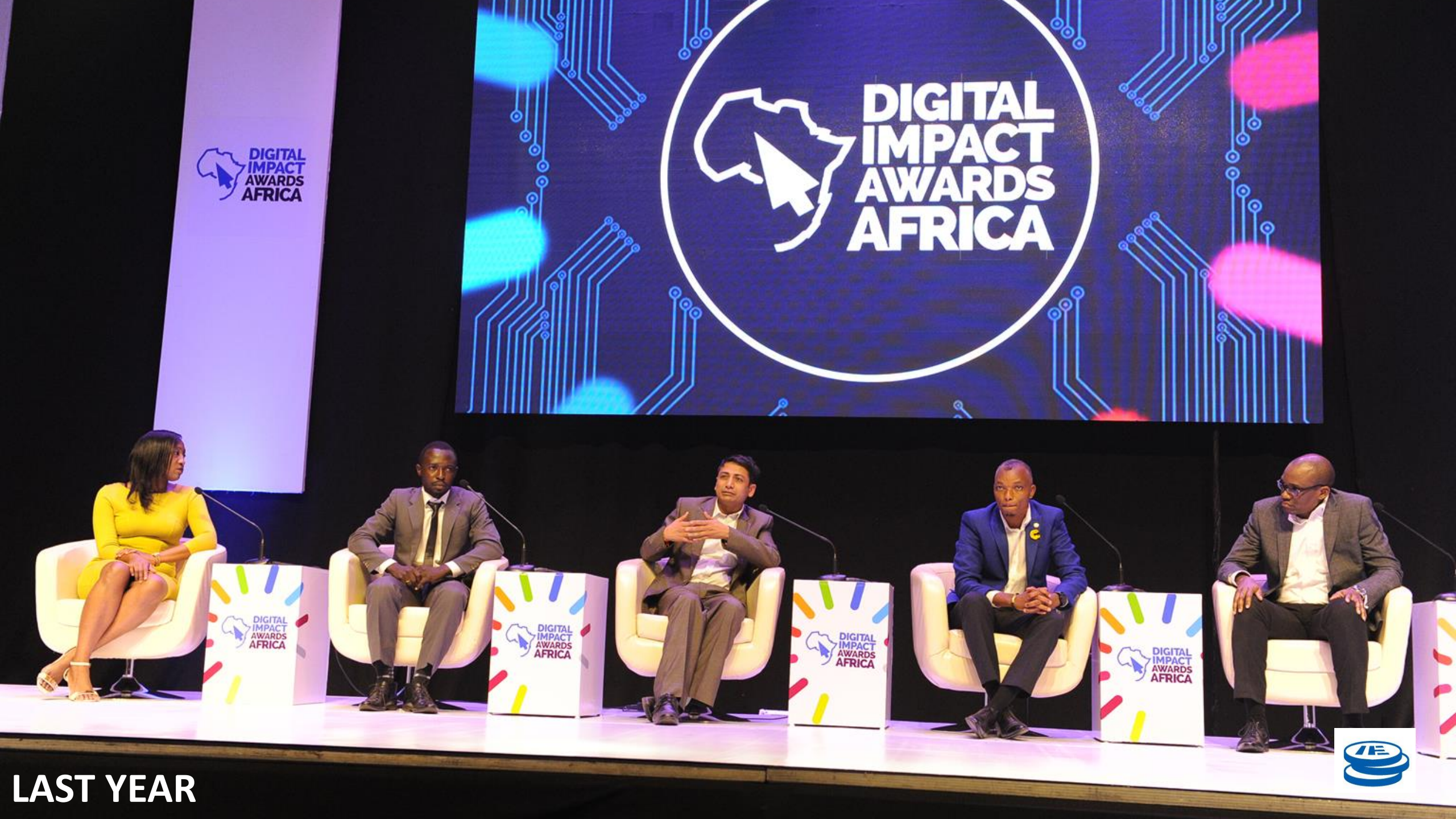
INCLUDE
EVERYONE

INTEROPERABILITY AND OPEN API HACKATHON
#HackMojaloop

BORDER
PESA

INCLUDE EVERYONE SUMMIT

1. This summit will explore the strategic trends and technologies that are shaping the future of Financial inclusion, Digital, IT and business.
2. More than 300 African executives from key Banks, Regulators, Operators, Fintechs, Developers will come together to discuss key topics including digital financial inclusion, interoperability, data & analytics, artificial intelligence, customer experience, cybersecurity and much more.
3. Mojaloop Demos and Announcement of Hackathon results led by Samuel Kummary: ModusBox
4. **Dr. Warren D. Carew** will deliver a keynote on behalf of **Level One Project** and **the Gate Foundation**. Topic: **The Level One Project: Designing for Financial Interoperability (Mojaloop)**


DIGITAL IMPACT AWARDS AFRICA
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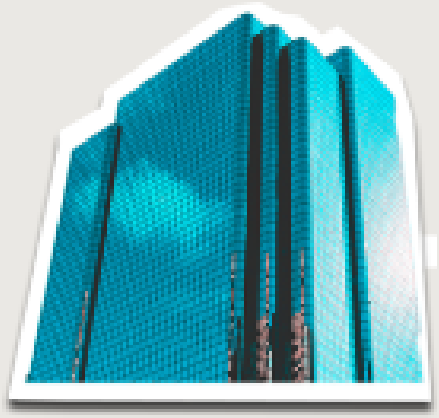
LAST YEAR

HACKATHON #HackMojaloop



API

mojaloop

API

PROVIDER A

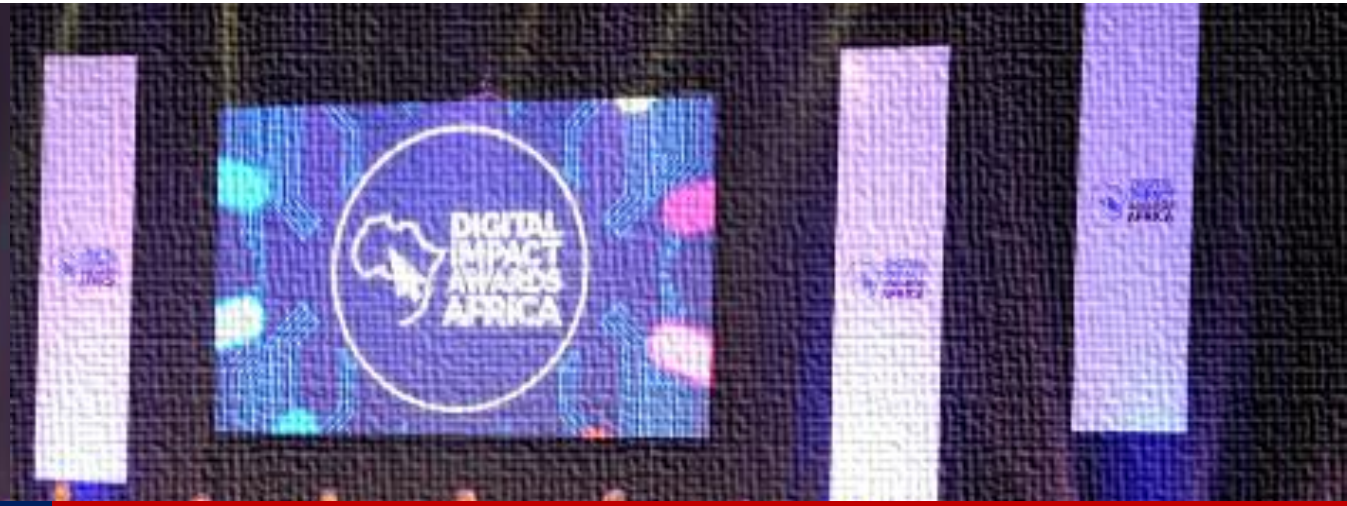
INTEROPERABILITY

DIRECTORY SERVICE

TRANSACTION SETTLEMENTS

PROVIDER B

Why run a hackathon?



Education & Awareness

Test and Validate Commercial Use Cases

HACKATHON #HackMojaloop

SUPPORT
- ModusBox – Lab
- Level One Project

FACILITATORS
1. Sam Kummary
2. Lewis Daly
3. Dr. Warren D. Carew
4. Dan Kleinbaum: DFS Lab – E-Support

MENTORS
1. Innocent Kawooya
2. John Mark Ssebunnya – MTN Group
3. Dr. Lwanga Francis - Zambia
4. Prof. Engineer Bainomugisha – Dean MUK

Hackathon Process?
- Recruitment
- Develop Sandbox Test Environment – ModusBox
- Communications
- Participant Selection
- 4-day Hackathon & Design Sprint 1 Day Online Ideathon and 3 Physical

FORMAT (Day 1 to 3)

Introduction to Mojaloop

Technical Introduction

Design Sprint
- Bring participants “to the users”

Outputs:
- Technical Intro
- Storyboard (UI/UX)
- Process Maps

Build

The Demos

HACKATHON #HackMojaloop - Themes

The hackathon targets to deliver interoperable business models and products in 6 thematic areas:

1. Interoperability with Mojaloop
2. Interoperable Merchant and Bill payments
3. Interoperable CashIn/CashOut and Transfers
4. Interoperable Remittances and Bulk Payments
5. Interoperable Consumer/Merchant Saving, Lending and Insurance.
6. Interoperable Digital Finance to empower Women in informal cross-border trade

BORDER PESA

BorderPesa: How It Works

Making payments across Africa borders has always been a difficult process. Traditional financial processes involve converting local currency into dollars or passing it through banks, and then converting it back into its destination country currency.

BorderPesa accepts merchant payment money from customer(payer) wallet account and moves it directly to merchant(payee) payment wallet keeping both the payer and payee currencies intact. BorderPesa cuts out middlemen, saves on conversion and transfer fees, and is done in just a few clicks.

BORDERPESA makes it easier for anyone to do cross boarder business in Africa starting with East Africa. BORDERPESA makes payments in and out of Uganda, Kenya, Tanzania, Rwanda, easy! Payments can be made in KES, RWF, TZS, and UGX.

- Cost Effective: Fees of just 0.1%. (Proposed)
- Transfer times of as little as 1-2 minutes. Saving a payee (Merchant) up to several days of waiting for funds in their currency.
- A 100% digital process - no paperwork, do everything on your phone

BORDER PESA

PAYING IN RWANDA FRANCS				
	UGX	RWF	Rate	With Margin
1,000,000	1	0.25	250,000	252,500
100,000	1	0.25	25,000	25,250
10,000	1	0.25	2,500	2,525
PAYING IN UGX				
	RWF	UGX	Rate	With Margin
1,000,000	1	3.99	3,990,000	4,029,900
100,000	1	3.99	399,000	402,990
10,000	1	3.99	39,900	40,299

DIGITAL IMPACT AWARDS AFRICA

The annual Digital Impact Awards Africa is Africa's most important gathering of C-Level Executives and senior Digital and IT executives, that recognizes, rewards and celebrates the best innovations in Financial Inclusion, Digital Inclusion and cybersecurity; scheduled for September 20 in Kampala.

THANKS!

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GOD BLESS YOU!

HiPipo