



# THE 4<sup>th</sup> CHAPTER SEMINAR – SOUTH AFRICA

Theme: *Harnessing Sustainable Economic Growth and Human Development in Africa*

Venue: **The Capital Empire, 177 Empire Place, Cnr. Rivonia Road, Sandhurst, Sandton, Johannesburg, 2031, South Africa.**

**Date: 29<sup>th</sup> August 2019**

**Digital Economy – Future of Work**  
**Patrick Kabuya**

# Technology is disrupting the World of Work



# DISCUSSION

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- What are your observations on the conversation
- What should South Africa/Kenya do to harness the potential of digital technologies to transform the nature of work for all?
- What do you think is the accountancy professions role in the design and implementation of these reforms?



Le plus grand défi en  
Afrique, d'après moi.

# Digital technology

Every African individual, business, and government be digitally enabled



Legal and  
Regulatory  
Environment for  
digital Economy

Effective  
competition

Preventing digital  
divide

Protecting against  
risk of digital  
exploitation

Data privacy and  
protection

Cybersecurity



Digital  
Infrastructure

Universal Internet  
network coverage  
Affordable Internet  
for All at less than  
2% of GNI per capita

Interim milestone  
doubling broadband  
connectivity by  
2021

“Dig Once Policy” to  
leverage shared  
road and power  
networks

Universal access to  
electricity as  
enabler of internet  
access



Digital Skills

All 15 year old  
students with  
basic ‘digital  
skills’  
competencies

100,000  
graduates in  
advanced digital  
skills programs  
annually



Digital Platforms

Doubling of Online  
Services Index rating  
for all governments

All individuals are  
able to prove their  
identity digitally

At least 50% of the  
population regularly  
uses the Internet to  
access government  
or commercial  
services

Universal access to  
digital financial  
services



Digital  
Entrepreneurship

Tripling the number  
of new digitally-  
enabled businesses  
created annually

Financing for venture  
capital to reach .25%  
of GDP

**THANK YOU**



# GovTech Transforms how Governments Deliver Services & Manages Data

## Core Government Operations (G2G)

IFMIS, HRMIS, M&E systems, ID systems, e-Payments and other FinTech systems, Case management tools, Data Centers, IT Security

## Public Service Delivery, Government 2 Citizens (G2C)

e-Services, Citizen Kiosks, CivicTech, Service Delivery applications for health, education, agriculture...

## Government 2 Business (G2B)

E-Procurement, e-Filing, e-Declarations (customs), e-payments,

## Public Data Platforms

Open Government / Open Data, GovTech industry opportunities

Leveraging foundational and disruptive technologies