Accenture



Platform Economy for Digital Transformation and Inclusive Growth

01

Understanding the **Digital**

Economy

Definition | Importance | Key Components

)2

Digitisation of Government

Concept | Benefits | Success Stories

03

Role of the Digital Economy in

Government Digitisation

Synergies | Case Studies Examples





Understanding the Digital

Economy

Definition | Importance | Key Components

Digitisation of Government

Concept | Benefits | Success Stories

03

Role of the Digital Economy in

Government Digitisation

Synergies | Case Studies Example





Digital Economy

- Where traditional economy intertwines with the power of digital technologies (bits and bytes meet rands and cents)
- Represents an opportunity for growth, innovation, and job creation
- Vehicle for economic inclusion (enabling established companies & emerging entrepreneurs to participate in the global marketplace)
- Some of the key components that make the digital economy thrive include e-commerce, online services, fintech, etc.

Types of Digital Economy Platforms

TRANSACTION







INNOVATION







INTEGRATED

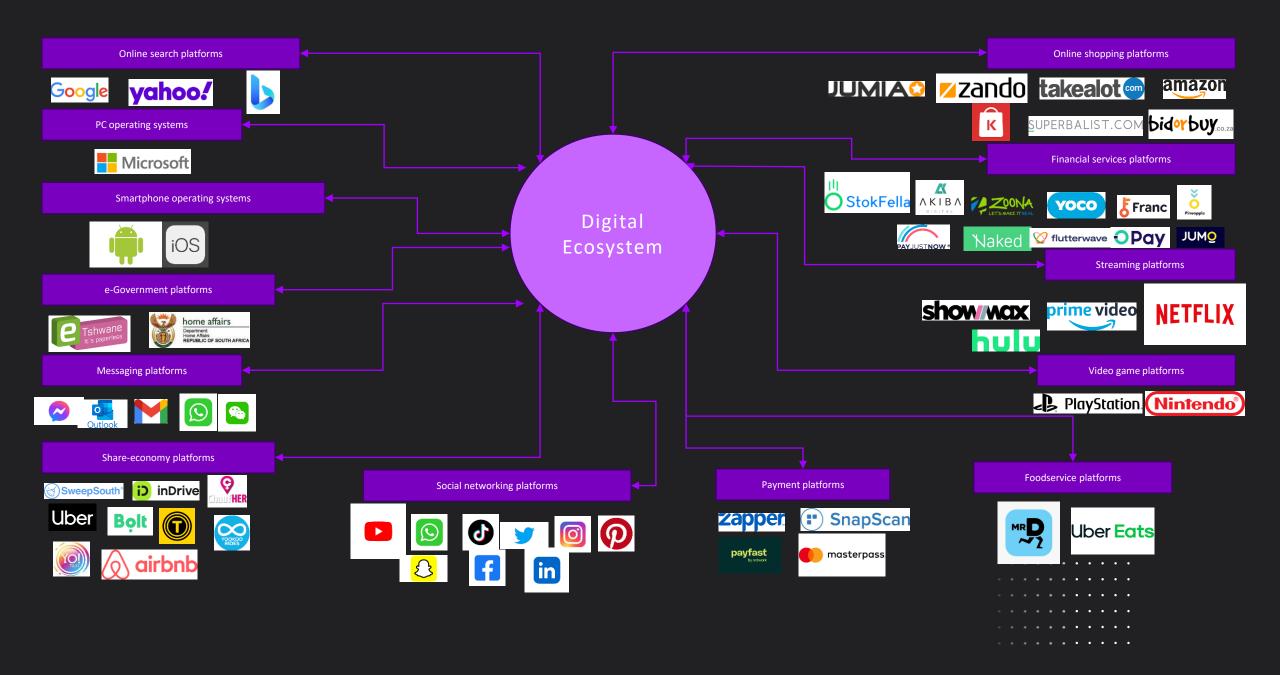




INVESTMENT



INDIEGOGO



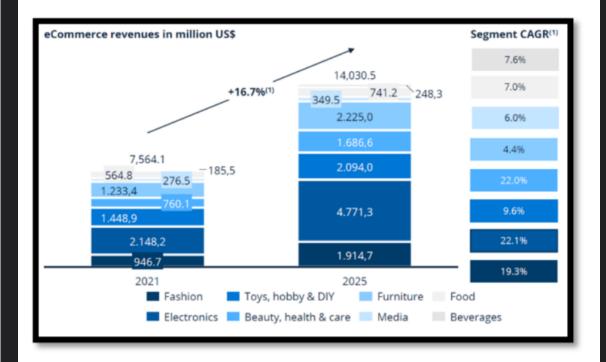
Digital Economies in Africa

Where the largest digital economies are in Africa

South Africa, Egypt, Nigeria and Kenya are the main regional hubs. Digital economy size (or iGDP), in USD Bn, 2025.



South Africa eCommerce Spotlight



South Africa consumers are buying more fashion, electronics, and furniture online

. **.**

Understanding the **Digital**

Economy

Definition | Importance | Key Components

02

Digitisation of Government

Concept | Benefits | Success Stories

03

Role of the Digital Economy in

Government Digitisation

Synergies | Case Studies Example





Digitisation of Government

- Harnessing the power of digital technologies to modernise and streamline government operations
- Improved accessibility, quicker responses to citizen needs, reduced administrative overhead, more effective resource allocation, informed decisionmaking (insights)
- Some of the tangible real case examples include initiatives by SARS, DHA, SASSA, etc.

Economic

340

Positives

- Access to a Wider Audience/Market
- Increase in Digital payments
- Improved Efficiency
- GDP Growth
- Increased Employment
- Skill Development

Negative

- Indirect high cost of living
- Increase in digital frauds
- Inequality and Unfair Pay
- **Ambiguity in Labor Rights**



Political

Social



- Education
- Reach to Targeted Audience
- Increase in Consumerism

- Mental Health Issues
- **Spreading Propagandas with Digital Channels**

- Business Expansion
- Increased investment
- Increased Public-Private Partnership
- Formation and implementation of Regulations

- Anti-competitiveness: African governments need to prevent a circumstances where tech giants monopolize and stifle smaller competitors
 - The recent investigations into anti-competitive behavior involving companies like Apple, Google, Uber Eats, Airbnb, and Booking.com in South Africa serve as a warning about the risks posed by big tech's involvement

Understanding the **Digital**

Economy

Definition | Importance | Key Components

02

Digitisation of Government

Concept | Benefits | Success Stories

03

Role of the Digital Economy in

Government Digitisation

Synergies | Case Studies Examples





Dig. Economy in Digitisation

- Harnessed together, potential to reshape the way we govern, serve our citizens, and drive economic growth
- What can this achieve for SA? Efficient delivery of government services, new models of public-private collaboration, fostering innovation and entrepreneurship, etc.
- 2x Case Studies;public transportation, and education

Call to Action

foster a culture of innovation & entrepreneurship

building digital literacy

power of collaboration

investment in digital

infrastructure

data governance &

cybersecurity





Thank You