

Building a Digital Nation: Kenya's Inter-Ministerial Approach

Coordinated Collaboration for Sustainable e-Governance



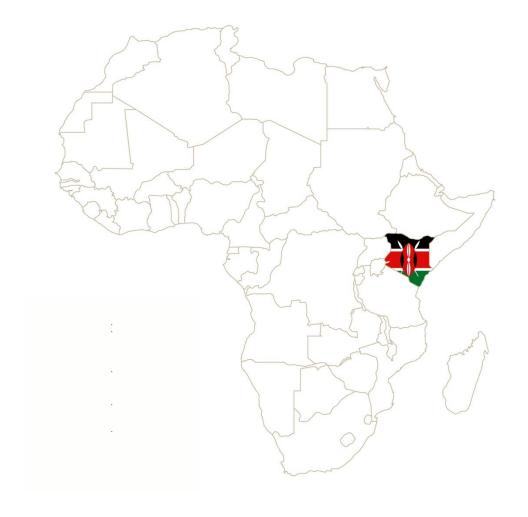
Setting the Context: A Digital Leader with New Expectations



Kenya's Digital Leap – The Access Era Is Over

- Over 95% mobile penetration, 89% internet access (CAK, 2024)
- A decade of investment in infrastructure and platforms
- The future is not just about access, it's about coherence, coordination, and citizen value
- E-governance must become more strategic, interoperable, and citizencentric

"Digital reach is no longer the barrier. Coordination is."



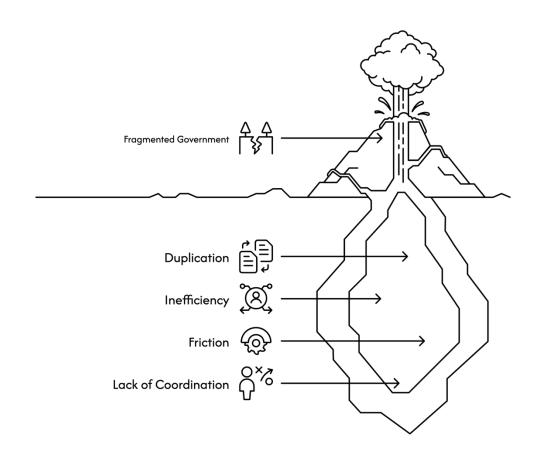


The Challenge – Fragmentation Across Ministries

A Patchwork of Progress

- Ministries created digital systems in silos
- Result: duplication of effort, inefficiencies, and inconsistent user user experiences
- Lack of interoperability and shared standards block scalability scalability
- Even strong systems failed to integrate across government

"Well-meaning initiatives, built in isolation, often failed to deliver collectively."





The Solution: Inter Ministerial Work Group as a Coordination Engine



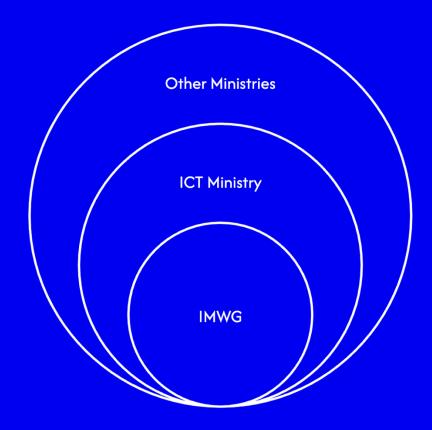
The Interministerial Working Group (IMWG)

IMWG Coordination Network

Supporting ministries in the network

Core ministry for digital initiatives

Central coordination hub



- Led by the Ministry of ICT & Digital Economy
- Supported by ESTDEV and other global partners
- Brings together digital leads across ministries: Interior, Education, Public Service, Planning
- More than a task force it's a new operating system for collaboration



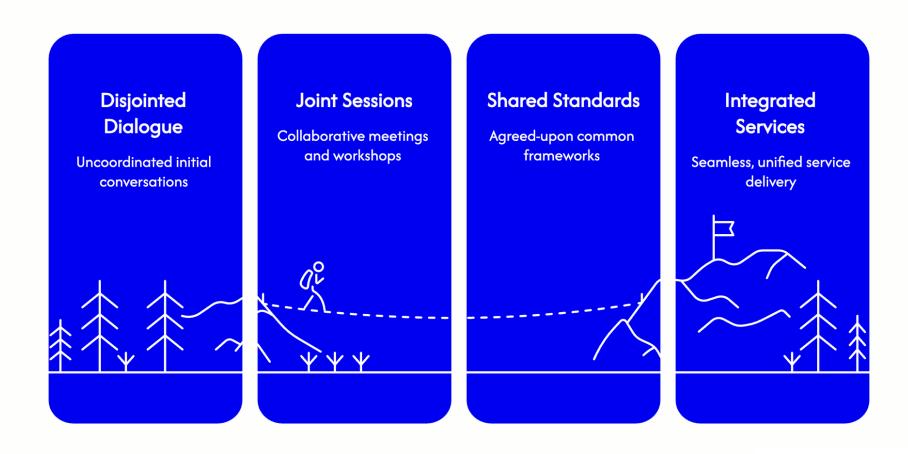
What IMWG Enables: From Talk to Action



Achieving Integrated Services

Turning Dialogue into Delivery

- 1. Joint technical working sessions on:
- Data exchange frameworks
- Digital identity integration
- Policy and legal interoperability
- 2. Shared roadmap for system integration and service design
- 3. Alignment of KPIs across ministries

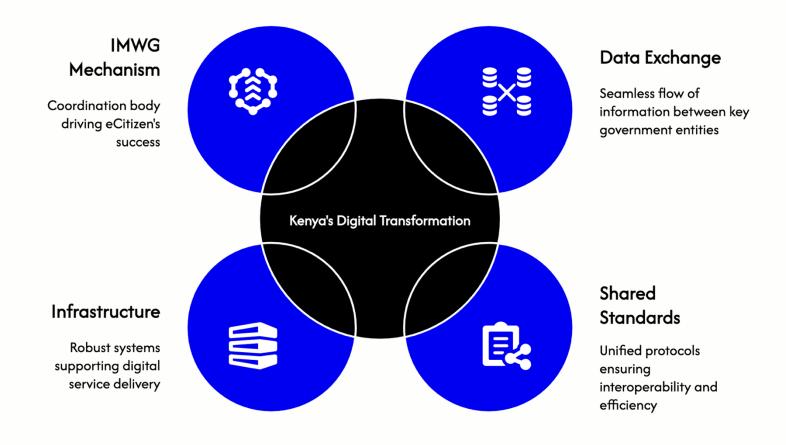




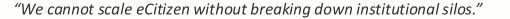
Case Study: eCitizen and Data Interoperability



Why Interoperability is Non-Negotiable



- Kenya's vision: integrate citizen services under eCitizen
- Requires seamless data exchange between Civil Registration, Immigration, KRA, NHIF
- Without shared standards and infrastructure, implementation stalls
- IMWG is the mechanism that unlocks this potential





Our Guiding Principles

Three Anchors of Kenya's Digital Transformation

- 1. Whole-of-Government Thinking
 - Digital transformation is a team sport
 - No ministry left behind
- 2. Citizen-Centric Design
- Services must be user-friendly, secure, and equitable
- Trust is the currency of e-government
- 3. Sustainability & Scale
 - Build for growth and evolution
 - Avoid short-term tech fixes

Whole-of-Citizen-Centric Sustainability & Government Scale Design **Thinking** Focuses on creating Advocates for longuser-friendly, secure, term growth and **Emphasizes** and equitable digital avoiding short-term collaboration and services. solutions in digital inclusivity across initiatives. ministries for digital transformation.

Call to Action: From Coordination to Execution



The Future is Interconnected, Interoperable, Inclusive



- Kenya's digital journey must now shift from foundation to execution
- Continued support from global partners like ESTDEV is key
- Deepening cross-ministerial accountability.
- Elevating interoperability as a national infrastructure priority



About me...

As the Kenya Operations and Capacity Building Lead at the Estonian Centre for International Development (ESTDEV), I spearhead high-impact initiatives that foster collaboration, operational excellence, and transformative capacity-building across Kenya. With over seven years of cross-sector experience in business development, project management, and International Development, I bring a multidisciplinary approach to driving strategic growth, partnerships, and sustainable development.

Victoria Nkatha -Kenya Operations and Capacity building Lead





