

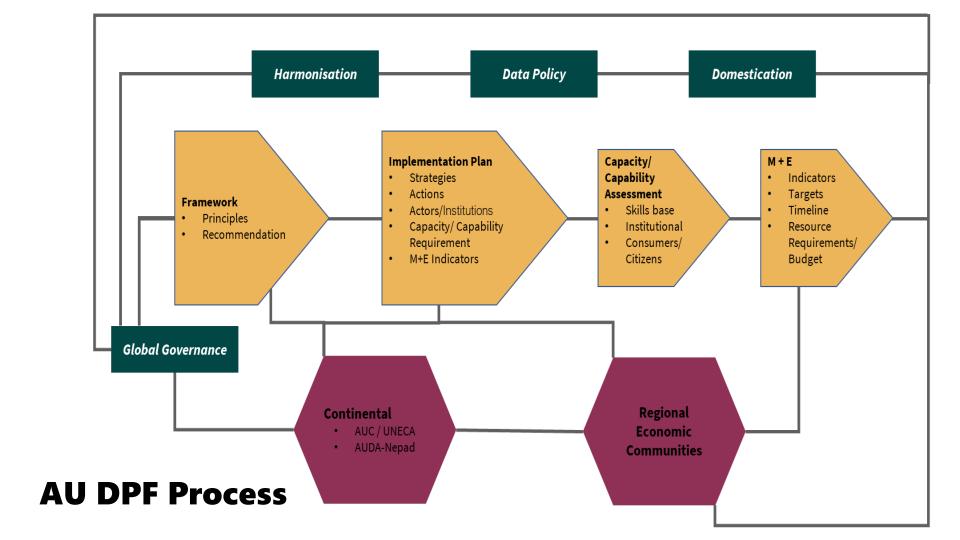
# The state of data governance in Africa and the African Union Data Policy Framework.

- Sets common vision, principles, strategic priorities, and key recommendations to guide African countries in developing their national data
  - Streamlining power asymmetries through collaboration
  - Harmonising competition, trade, and taxation policies and laws
  - Preferential access to data

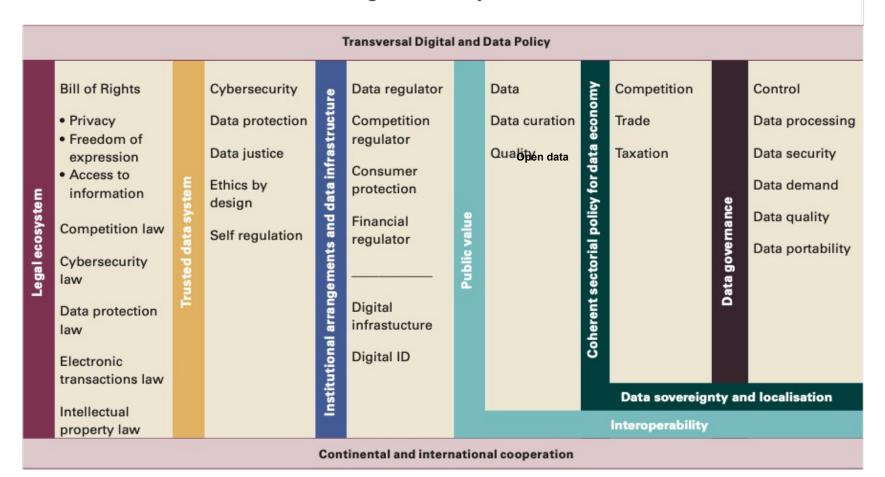


### **Scope and Objectives**

- Collaborate on data governance issues in order to achieve the common goals
  of sustainable development across the continent.
- Inform and assist AU member states in domesticating continental policy.
- Enable free data flow across borders while considering fairness, risks, and member-state interests.
- Create trust mechanisms for data sharing among member states while respecting sovereignty.
- Maximise the benefits of datafication of the economy and society, including a single digital market.
- Ensure that data is used for the benefit of society in a sustainable manner
- Utilize data in novel ways to promote public benefits, particularly for decision making, planning, monitoring, and evaluation in the public sector.

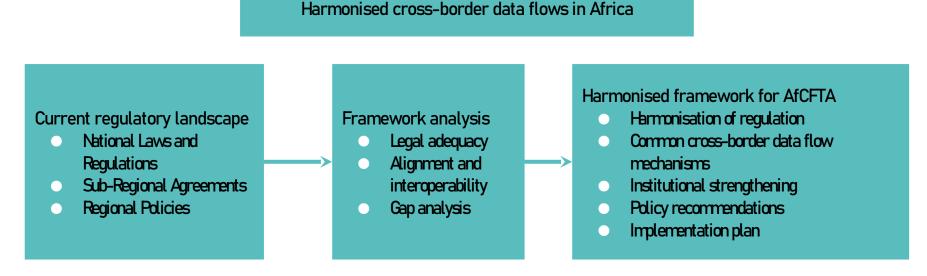


#### **Enabling Data Policy Framework**

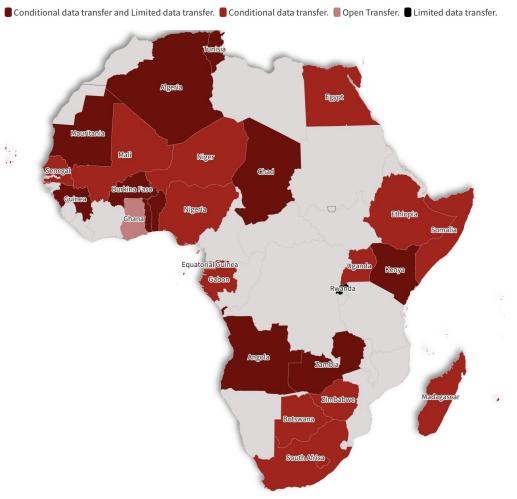


#### **Cross border data flows**

Proliferation of digital technologies and increased cross border data flows has led to patchy, fragmented and insufficient regulatory landscape. To enable a just digital single market under the AfCFTA, harmonising regulations is **important**.



# Classification of cross-border data regulations



### Classification of cross-border data regulations

- Continental level: African Union Data Policy Framework, Malabo Convention, AfCFTA Protocol on Digital Trade
- Sub-regional level: IGAD Regional Health Data Sharing and Protection Policy Framework, Framework on COVID-19 Information Sharing within East and Southern Africa (ESA), ECOWAS Supplementary Act A/SA.1/01/10 on Personal Data Protection 2010, SADC Model Law on Data Protection (2012), East African Community (EAC) Legal Framework for Cyber Laws 2008



#### **Commonalities and Differences**

- The design and implementation of existing legislation, quite often, differs:
  - Zimbabwe, Angola, Zambia, Madagascar, Somalia require that the receiving country provides an adequate level of protection.
  - O Botswana relies on a pre-approved list of countries with adequate protection.
  - Mauritius has established detailed mechanisms and conditions for authorisation.
  - Several countries e.g Sao Tome and Principe requires authorisation from relevant authorities
  - Mauritania requires prior notification and specific conditions for transfers to non-approved countries
  - Ethiopia requires prior written consent for data transfers rather than standardised adequacy criteria, which might not fully align with the AU Data Policy Framework's broader requirements.

## The resulting bottlenecks

- Non-operational status of regulatory authorities which limits effective enforcement and compliance.
- Lack of detailed provisions for cybersecurity and nonpersonal data introduces uncertainties.
- Strict data localisation rules.
- Regulatory Capacity constraints.
- Inconsistent implementation of AUDPF and the Malabo
   Convention across different countries creates inconsistencies

and gaps in data protection.

#### Recommendations

#### **Promote Regional Harmonisation**

- Align national data protection laws with the African Union Data Policy Framework (AUDPF) and the Malabo Convention to ensure a consistent baseline for data protection across Africa. Simplify regulatory processes to facilitate cross-border data transfers while maintaining robust protection.
- Facilitate cross-border data flow agreements that recognise mutual adequacy and reciprocity.



#### Recommendations

#### **Strengthen Institutional Capacity**

- Operationalise DPAs in countries that are deficient. AUDPF prescribes minimum requirements for a capacitated DPA.
- Invest in technical interoperability and build resources for effective data management.

#### **Develop Technical Standards and Guidelines**

- Create comprehensive technical standards for data protection and cybersecurity.
- Invest in technical infrastructure to support data sharing and system interoperability.



#### Recommendations

#### **Harmonise Conditions on Data Transfers**

- Reassess stringent data transfer conditions.
- Address data localisation issues to reduce compliance costs and encourage foreign investment.
- Foster competition and innovation by avoiding protectionist data policies.

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