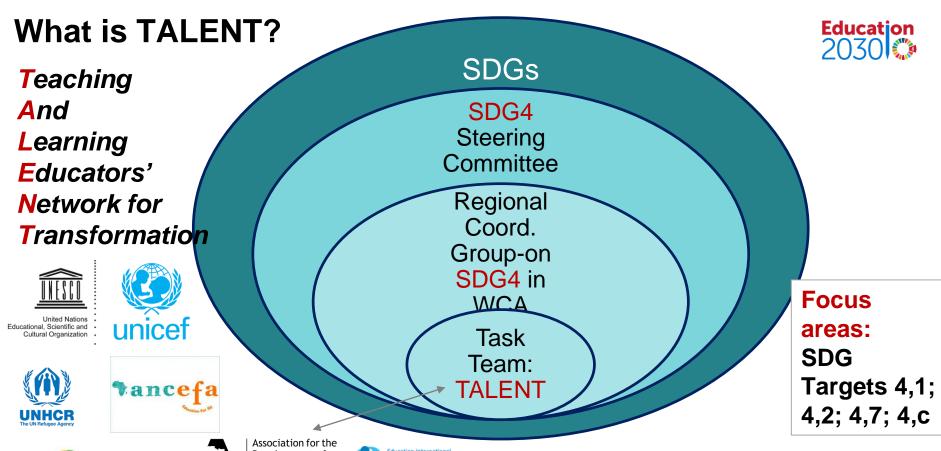




### Learning Assessments in Sub-Saharan Africa

A snapshot of the situation: Challenges, needs and opportunities to improve learning outcomes

June 11th, 2020

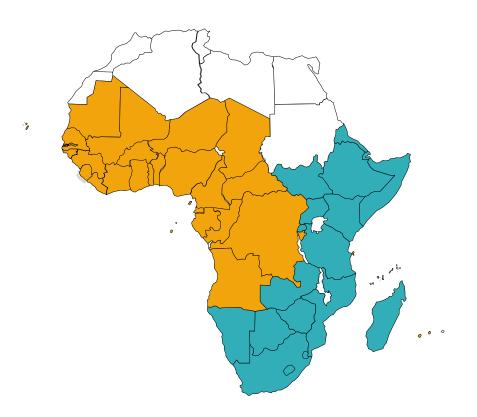








### The Network at country level



Directors of:

LearningAssessments

■ Teacher training

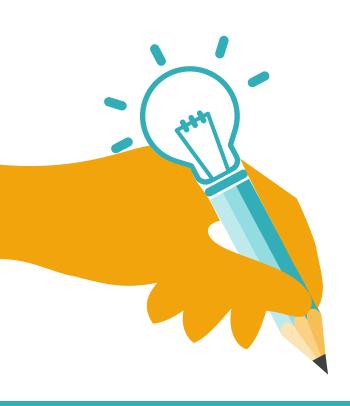
Overall 213
participants from
44 Sub-Saharan
African countries
at TALENT's
workshops since
2016



## Action of TALENT and its partners

- Capacity strengthening workshops
- Studies (analytical mapping of LAS; Policy brief on the use of LA data; analysis of ESP)
- Action-research on teaching and assessing 21CS
- Knowledge sharing (online platform and webinars)

### SDG4: A new focus on the quality of learning



- Relevant and effective learning outcomes in primary and secondary education
- 4.2 Readiness for primary education
- Technical and vocational skills for employment, decent jobs & entrepreneurship
- 4.6 Youth and adult literacy and numeracy
- Competencies for global citizenship and sustainable development



## Types of assessment >

#### Based on its function:

- Summative
- Formative

### Another way to look at learning assessments:

- High-stakes exams
- International and Regional Large scale learning assessments
- National Large Scale Learning Assessments
- Classroom based assessment
- Citizen-led Assessments (UWEZO, Beekunko, etc.)

## **Analytical mapping - findings**



- Regional programmes (PASEC and SEACMEQ) are well established and they have regularly taken place over the last 3 decades
- More and more countries include learning assessments as a fundamental part of their ESP
- Out of 48 countries in the region, at least 34 have realized a national assessment since 2015
- Progresses have been observed in the establishment of dedicated structures
- There is still a quality gap between the standards of international and regional assessment and national assessment
- The majority of national assessments (27 countries) are conducted by Ministry of Education staff, sometimes within the framework of a dedicated national institution (21 countries) or a department of the Ministry of Education.
- EGRA and EGMA have been implemented in almost all countries in the region
- The financing of assessment systems by donors and international projects (e.g. Cameroon, Ghana, Nigeria) is significant

# Analytical mapping – opportunities and needs



- Promote South-South reflection on the institutional positioning of evaluation structures (sharing of organization charts, missions and statutes)
- Organize training on item response theory and item design, creating tests that are comparable over time, and creating competency scales.
- Improve information on the funding of evaluations (sources and cost structure) – improve budgeting process of learning assessments
- Promote online publication and dissemination of assessment reports
- Carry out regular quality measurements (every 3 years), especially when implementing curriculum reforms
- Better targeting of teachers in the dissemination of results

# Focus on the use of Learning Assessment data – key barriers

Despite all the progress made in terms of assessing learning it is hard to show that assessments can effectively improve education policies – underutilization of data

#### Lack of ownership

In many countries
LSLA are not
institutionalized and
budget comes from
external sources

### Slow release of results

Data from large-scale assessments is not analyzed quickly, and reports are not published on time

### Poor institutional collaboration

Loose or poor link with the policy and process sections as well as the education administration sections

## Lack of integration between LSLA and other assessments

Need to reduce the conflict between LSLA and formative assessment



### **Thank You!**





#### For more information:

TALENT Secretariat: talent@education2030.org

Davide Ruscelli: d.ruscelli@unesco.org

Website: <a href="http://www.education2030-africa.org">http://www.education2030-africa.org</a>