

# Institutional capacity development in statistics

An overview of our core concepts Jean-Pierre Ntezimana Statistics Sweden











www.linkedin.com/company/scb

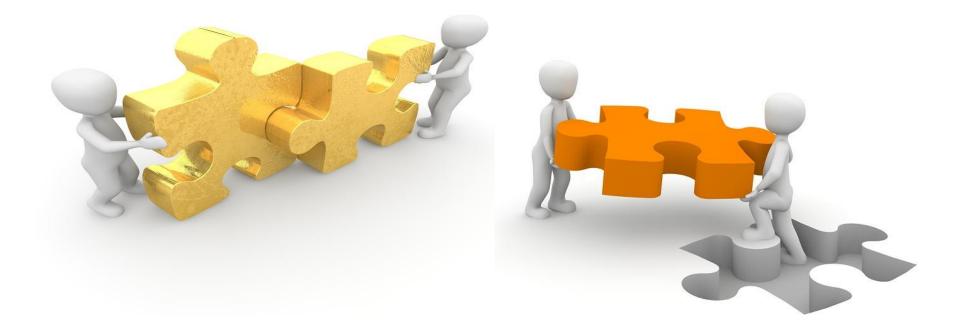


facebook.com/statistiskacentralbyranscb

@SCB\_nyheter



## Where to start and how?



## A contextual, problemdriven approach



## A holistic, systems approach

#### GOVERNANCE

Statistical law, other laws of relevance for access to data, The statistical system and the role of NSI in the system Access to information, transparency, accountability in NSS and in country, producer-user relation in statistics Steering mechanisms and cross country governince relations

#### SUBJECT MATTER AREA

Statistical methodology and IT architecture, development of statistical subject matter areas, user needs, International and regional standards, quality assurance, documentation

#### PROCESS AND MANAGEMENT AT NSI

The statistical process, the ability to lead, plan, implement and follow-up Process for annual planning and follow up External and internal communication relationship with main users of statistics, Institutional learning and capacity development

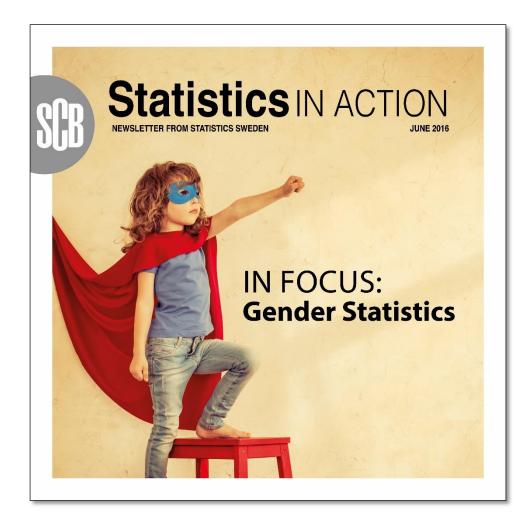
## **Results based management**



## **Risks and Opportunities**



### For subscription send an e-mail to sia@scb.se



## Thank you!

•

