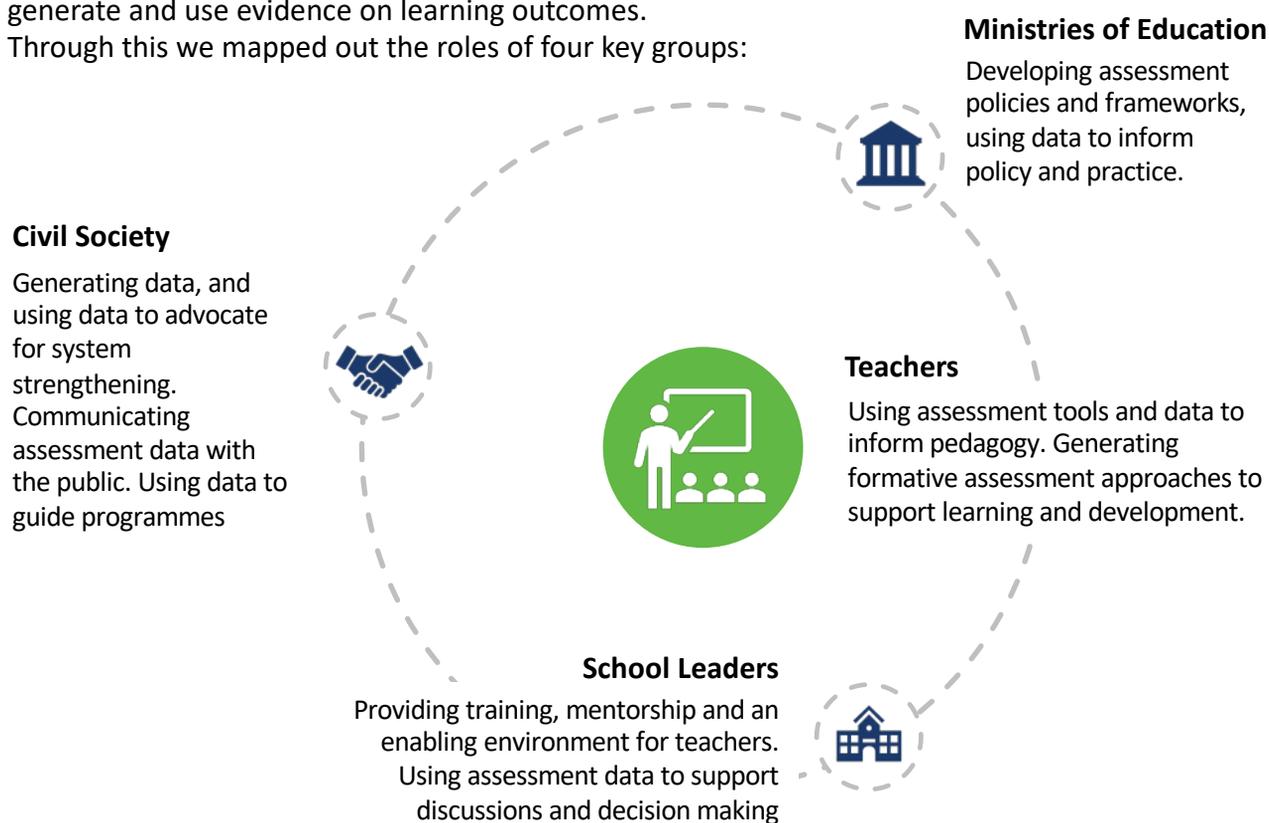


### Who comprises the system?

Our discussion focused on who the individuals and organisations who need to be involved for a system to generate and use evidence on learning outcomes.

Through this we mapped out the roles of four key groups:



### How do we conceptualise a systems capacity for assessment?

Across our discussion **four** common areas came out as core components of a systems capacity:

-  **1. Tools and resources:** when all factors are in place a system will produce a range of contextualised tools, feeding into strong systems for managing and using data. All of this will be governed by a coherent assessment strategy.
-  **2. Technical capacities:** different individuals and organisations across a system need specific capacities. Some skills are specialised like tool development and some are needed across the system like data literacy.
-  **3. Networks and Relationships:** strong, open relationships between civil society, government and teachers is key to a strong system. Understanding these relationships is key for understanding system capacity.
-  **4. Personal factors:** a systems' capacity is built on a foundation of individuals personal perceptions of, and relations with assessment. It is only through understanding this that we can understand system capacity.