# UNHCR's Registration and Case Management System: An Introduction to proGres

**Hub Webinar Series** 



# Population Registration and Identity Management EcoSystem

# PRIMES

#### **Main Objective**

• Provide refugees and other forcibly displaced persons with a digital identity that allows their access to digital services and, thus, better socio-economic inclusion

#### **UNHCR PRIMES**

(Population Registration and Identity Management EcoSystem)

Other

PoC

Access

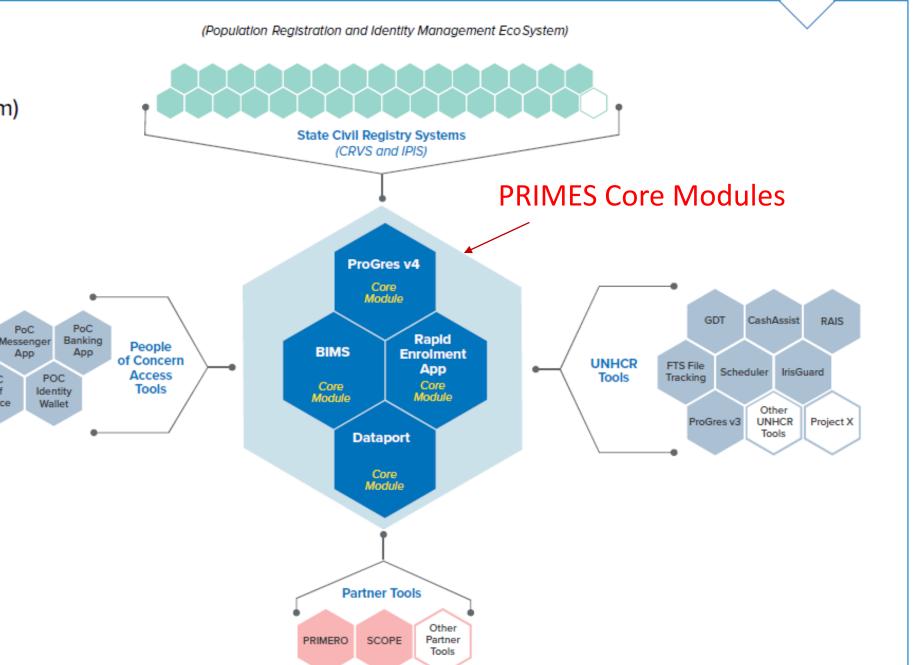
Tools

PoC

Service

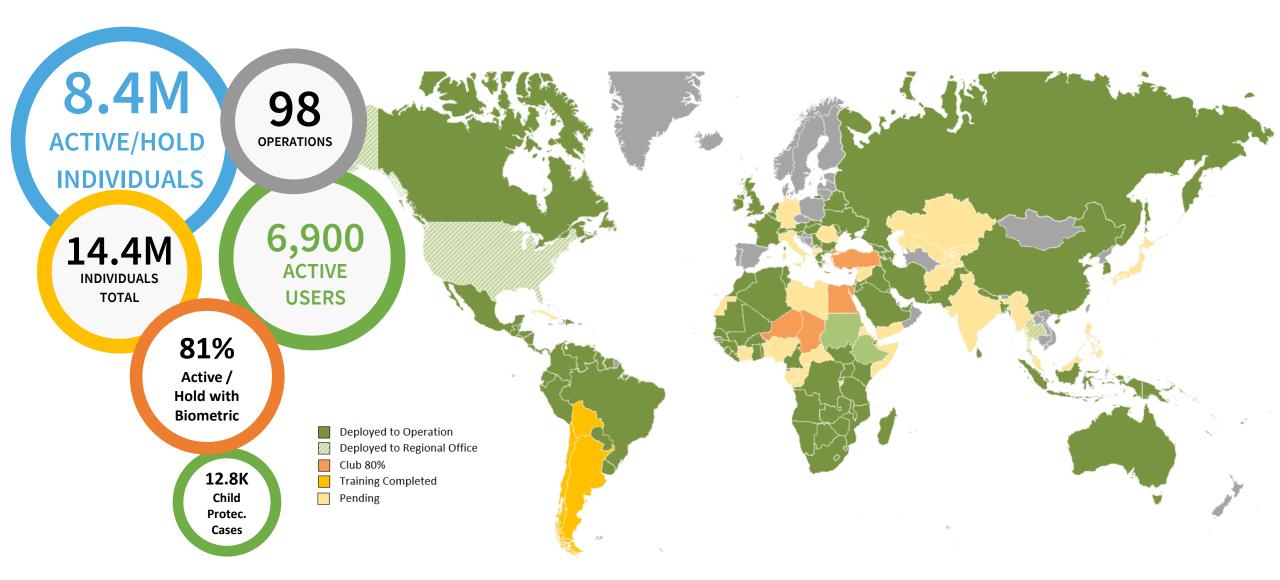
PoC

App



### proGres v4 Deployments

As of 30 November 2020:



## proGres v4 | What differs from previous versions?



#### ProGres v4

- Online built software
- Data consolidated
- Standard workflows
- Data structured around entities and grouped into modules
- Individuals organised into Registration Groups and processes into cases
- Support partnerships with shared data access and processing



# proGres v4 | Core Concepts



Data is recorded in **Entities** which are grouped in **Modules** 

Ownership of data is set by **Business Units** 

Individuals are grouped into Registration Groups

An individual can be a member of Case

Cases have Workflows based on UNHCR standard processes



# Core Concepts | Entities



- Entities hold related data.
- Some entities are considered as main entities in a process.
- The data is stored as **records** in the entities



#### Example:

Registration Module – *Main entities* 

- Registration Groups (Entity)
   Stores all Registration Group records
- Individuals (Entity)Stores all *Individual* records
- 3. Receptions (Entity)
  Stores all *Reception* records



# Core Concepts | Modules



Entities are grouped according to the process that they are part of. The processes are displayed as Modules in proGres v4.

#### The following modules are available:

- 1. Registration
- 2. RSD
- 3. Statelessness (SSD)
- 4. Resettlement
- 5. Assistance
- 6. Repatriation
- 7. Legal and Physical Protection
- 8. Child Protection
- 9. SGBV
- 10. Fraud

