Citizen Identity Global Challenges

HID®

By 2100, the number of people on Earth will be
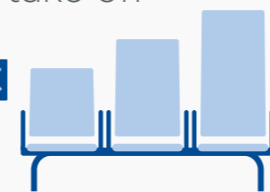
11.2 billion

The birth rate is
4.3 per second
367,200 per day
15,300 per hour
11,383,200 per month

Every 60 seconds,

52 aircraft take off

Departures
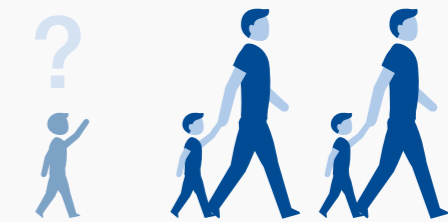Arrivals

5,700 passengers board an aircraft

That's an average of

8 million international air travellers every day

The UN estimates that the number of forcibly displaced people is now greater than

68.5 million

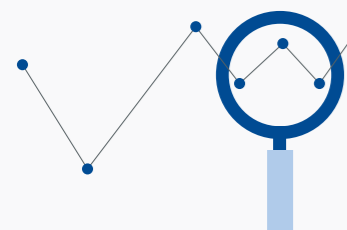Over **250,000** people per week leave their homes to seek protection

1 in 3 children under five do not officially exist. That's

230 million

children with no identity and who will struggle to access education, health care and social security.

There are a number of key challenges to get right

A different approach is required if these challenges are to be solved.

1 ## Mass migration is the new normal

We are now seeing an average of

1.3 million asylum

seekers each year in Europe –

double the rates recorded during the previous peek in migration.

x4

In 2017, over **700,000** of these applications are from first time seekers.

2 ## The right foundations are essential

Existing infrastructures often hold multiple identities for a single individual.

PLT-XXXXX

Ensuring that secure and effective birth registration and death certification in place is essential.

3 ## Recognise that each country is unique

Countries are facing different challenges driven by their legacy systems and technology infrastructure.

PASSPORT

A global challenge needs a global response

Global focus on tackling the barriers to realise a legal and secure identity for every person on the planet

Specific global approach to identity issues driven by forced migration

Globally consistent standards for data matching and token security across all regions and travel types

Country-specific roadmaps for enhanced eGovernment services

hidglobal.com

North America: +1 512 776 9000 • Toll Free: 1 800 237 7769
Europe, Middle East, Africa: +44 1440 714 850
Asia Pacific: +852 3160 9800 • Latin America: +52 55 5081 1650