ICAO
TRIP
2017
Passport
Passeport Pasaporte
护照 Паспорт جواز سفر
JAMAICA
KINGSTON
PORT-AU
Caribbean Sea
Cayman Trench
Desembarco del Granma
National Park

INTERPOL Commitment on Developing Interoperable Border Solutions

Maria Tibulca

INTERPOL Database Manager

ICAO TRIP: Making the Air Travel more Secure and Efficient

TOWARDS A BETTER TRAVELLER IDENTIFICATION MANAGEMENT

FOR ENHANCED BORDER CONTROL INTEGRITY

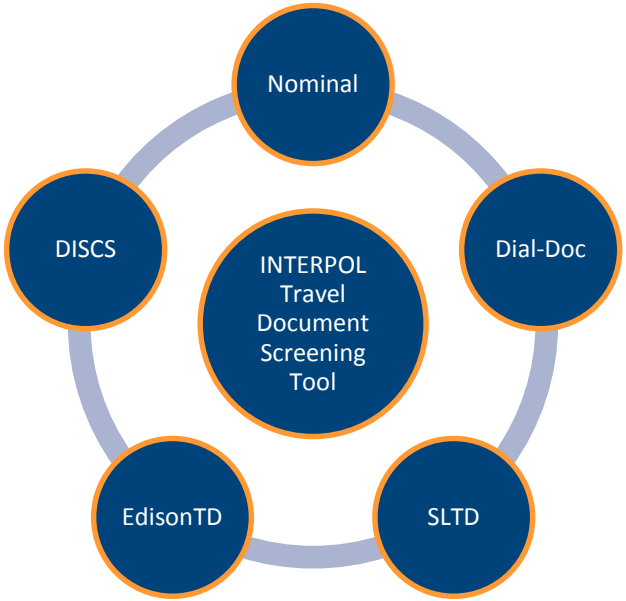
Interoperability among INTERPOL databases

speedy passenger control by leveraging fully interoperable databases (single query access to all data) supported by modern technology.

Interoperability with other national/regional systems

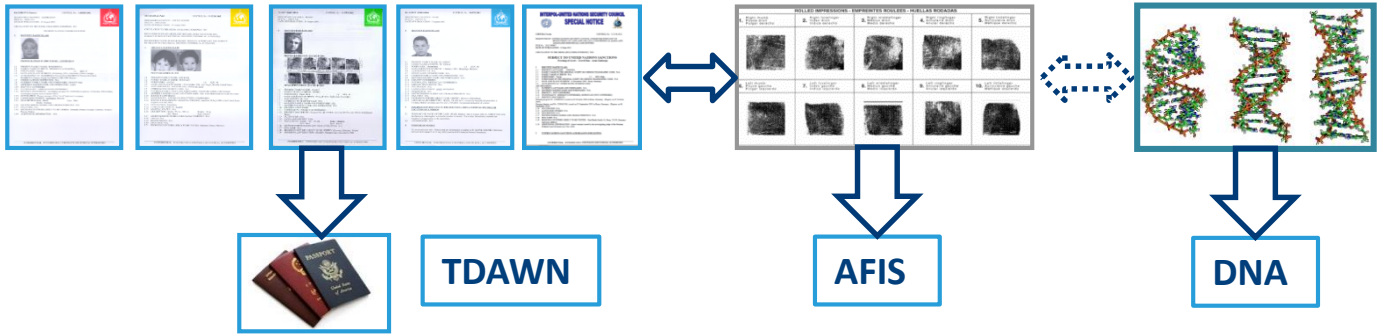
- **The INTERPOL's border-oriented databases interoperable with existing national/international systems thus ensuring data consistency (national and INTERPOL databases timely synchronized) and query effectiveness (any query performed through national application is redirected to INTERPOL database)**

INTERPOL Travel Document Screening Tool



The NOMINAL database

… now populated via INTERPOL I-Link Web Services

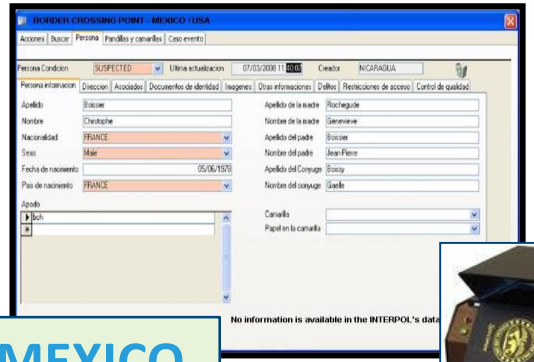


The SLTD database

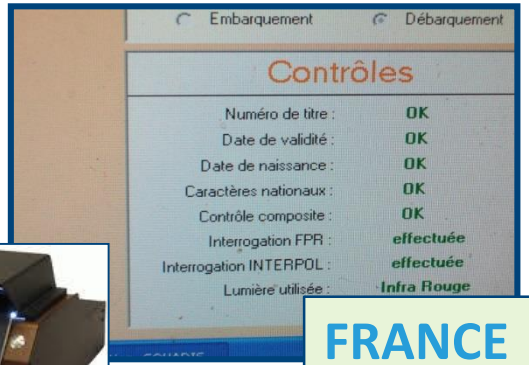
… now populated via INTERPOL Web Services for Data Management (WISDM)

The solutions for querying databases

FIND



MEXICO



FRANCE

SWITZERLAND

Possible interoperability with i-API

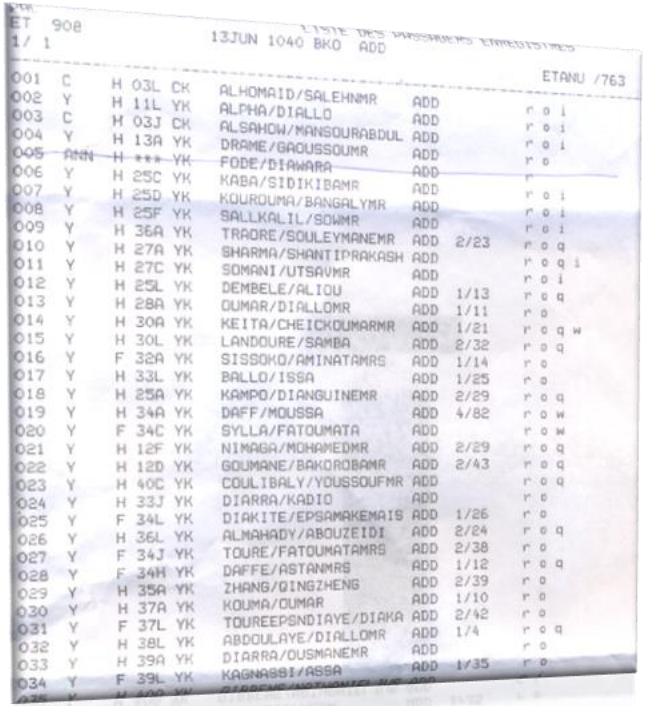
MIND

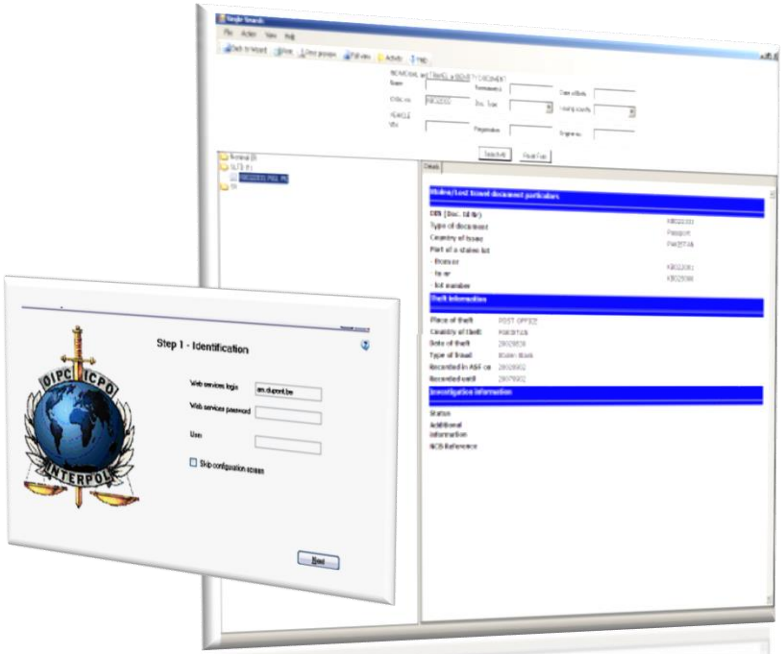
3

1

2

I-BATCH





Possible interoperability with Batch Style API

Interoperability with national API systems

Persons seeking to utilize lost or stolen passports, to facilitate illicit travel, may be more easily identified prior to travel, where the receiving government also compares travel document information contained in the API messages with the INTERPOL SLTD databases.

Same consideration is valid for wanted persons that can be easily identified, located and eventually arrested by cross-checking information contained on API data against INTERPOL Nominal database.

The way forward

- To implement “READY TO INTEGRATE” FIND solutions accessing :
  - National
  - Regional (when exists)
  - International databases
- To implement WISDM SLTD for populating automatically INTERPOL databases from national repository.
- To integrate INTERPOL FIND Web Services into Border Management Solutions (Solution Providers)
- To screen SYSTEMATICALLY and AUTOMATICALLY ALL passengers
- Integration of the INTERPOL dbs with API/PNR and e-Visa (ESTA/ETA and from 2020 ETIAS)

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