



contento



**CUSTOMS  
INTELLIGENCE  
SYSTEM**

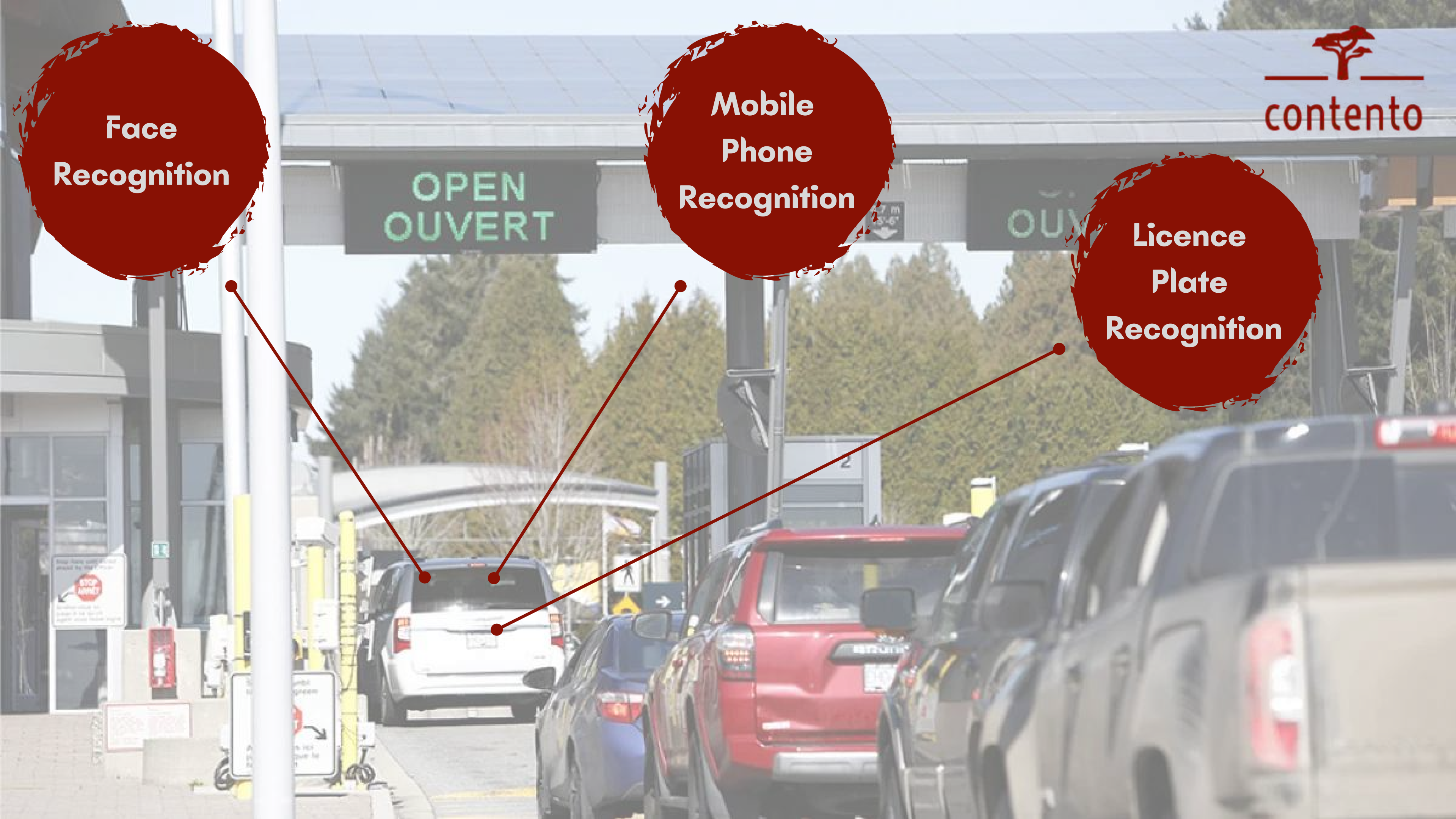
OPEN  
OUVERT

OUV

Face  
Recognition

Mobile  
Phone  
Recognition

Licence  
Plate  
Recognition



# Overview of the Project



The aim of the project is to match the license plates of the vehicles passing through the border gates, the faces and mobile phones of the people in the vehicles, and to make the necessary security approvals while crossing the border.



Face & Plate Recognition Cameras



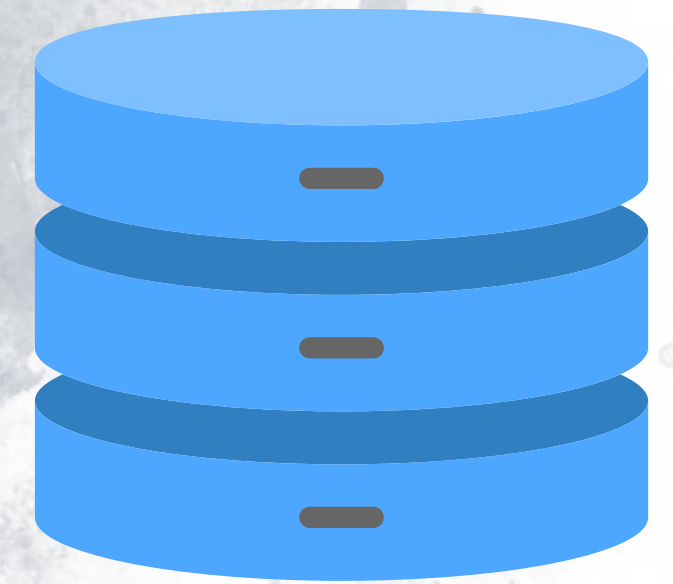
IMSI Catcher



Triple Paired Identity



CIS Software



National Database.

# Scenario 1: Real-Time Customs Intelligence and Crime Detection System



Face & Plate Recognition Cameras



Face, plate and mobile phone info are collected.



An identity is formed by the matching of the person, vehicle and mobile phone.



Controls are provided from the national database.



IMSI Catcher



The past movements of the person, vehicle and mobile phone are questioned and according to the result, it is decided whether the person should be taken to the country or not.

# Scenario 2: Post-Crime Retrospective Tracing and Criminal Detection System



Welcome to the Country

It is determined that the person, vehicle or mobile phone is involved in the crime.

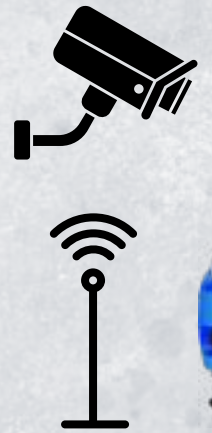
A retrospective query is made from the national database.

Criminal identity is reached.

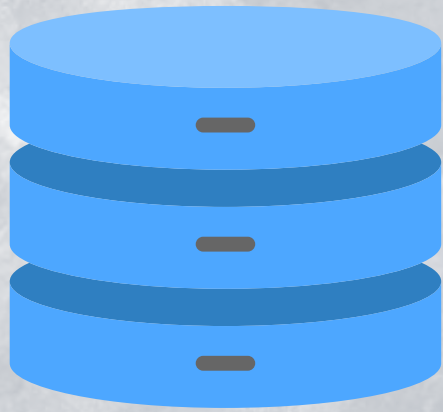
# Scenario 3: Behavior Analytics and Abnormal Behavior Detection



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An unusual amount of crossing through customs of a person, vehicle or mobile phone is detected.



A retrospective query is made from the national database.



Identity is reached.



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**NO ENTRY**  
**UNLESS**  
**AUTHORIZED**

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