Centralized Screening and the Canadian Travel Number

keep passengers safe, while preventing delays at the airport.

How the Canadian Travel Number

and centralized screening work to



Tools

The



Provides the legal

framework for

centralized government screening of air travellers.

Enhances Transportation and National security by Providing the Minister of Public Safety and Emergency

Preparedness (or delegate) with the authority to place an individual on the SATA list.

The

Roles



The SATA List

Emergency Preparedness (or delegate) has reasonable grounds to

Public Safety and

suspect: could be a threat to aviation and/or national security; or might travel by air for the purpose of terrorism.

(e.g., CAN3J8D9J20H7) issued by the Government of

(a.k.a.: CTN) A unique number

Canadian

OCTN

Travel Number

Canada to someone who: fulfills all eligibility

 submits a complete application. The CTN will help prevent travel delays for those who have the same, or similar name

Requirements and

- to someone on the SATA list.

The system used by passengers to submit their information for booking a flight which

is used to screen

against the SATA list.

Air carrier

system

reservation

Air carriers provide the Government of Canada with passenger information required for centralized screening which includes date of birth,

gender, and a CTN if provided. Air carriers do not have access to the SATA list.

Canada Border

Services Agency

Automated SATA

screening system

automated system)

The CBSA automated

system is a Government-

controlled, centralized

screening system that:

rigorous screening of

passenger manifests

against the SATA list;

performs automated

against the SATA list.

The Process

Canadian Travel

Number checks

ensures effective,

consistent and

and

(a.k.a.: CBSA



Program

analyst (a.k.a.: TC PPPOC) Transport Canada

operates a 24-hour

responsible for resolving

matches and ensuring

operations centre

potential SATA-list

Transport Canada

Passenger Protect

Operations Centre

match, an analyst uses information from security partners to confirm if the person is a true match.

compliance with the SATA and its regulations. When an individual is flagged as a potential

Booking the flight



Air Carrier

The SATA list applies to

commercial carriers

that fly to, from or within Canada

Delegate for operational direction

(a.k.a.: PS delegate)

Public Safety Canada

someone is confirmed

A senior official at

issues a direction if

for additional

airport; or

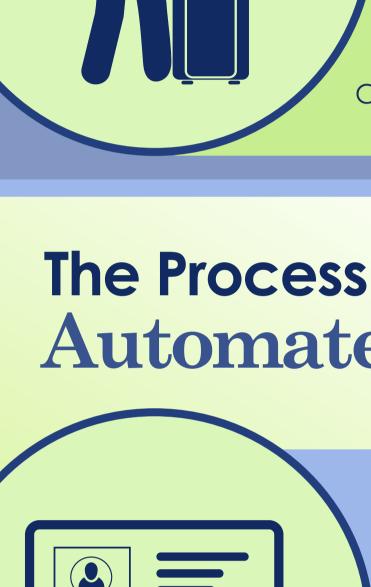
screening at the

Canada

to be on the SATA List. A direction can be issued:

 to deny boarding the plane.

The process starts when a passenger books a flight to, from or within Canada.



screening system.

CBSA automated system.

Automated SATA check

Up to 72 hours before takeoff the air carrier sends the passenger's personal information to the Canada

Border Services Agency automated

At this time, if a passenger provided a

OCTN

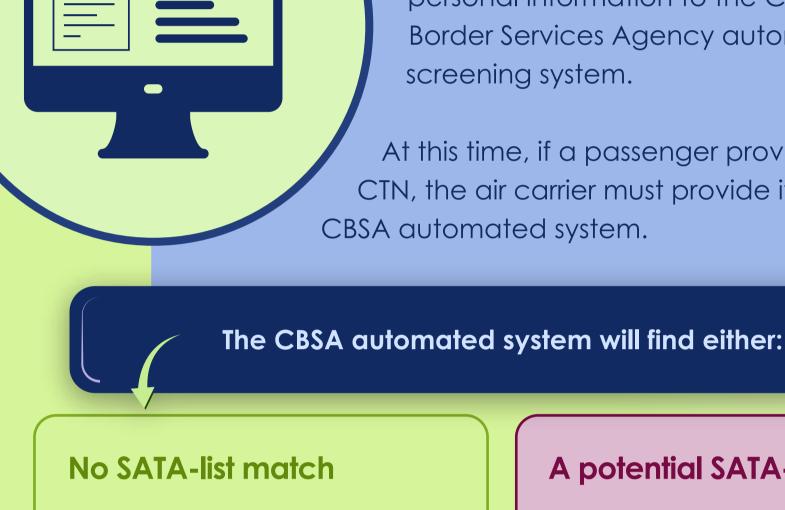
CTN, the air carrier must provide it to the

The passenger submits their reservation

information to the air carrier (possibly

Canadian Travel Number (if they have one).

via a travel agent or website) and a



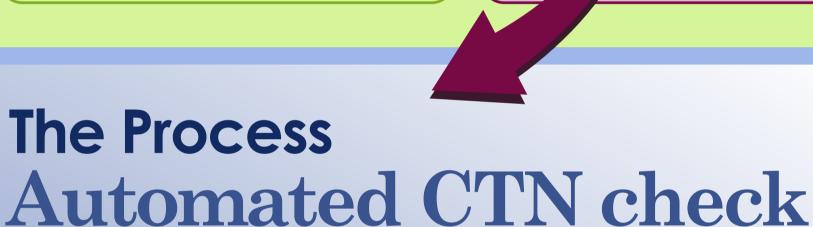
passenger may:

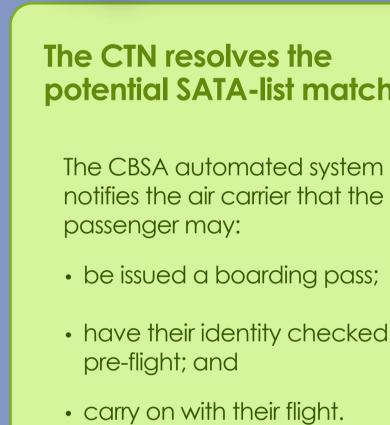
pre-flight; and

· carry on with their flight.

A potential SATA-list match

The CBSA automated system The CBSA automated system notifies the air carrier that the will perform a CTN check if a number was provided. be issued a boarding pass; OR have their identity checked





potential SATA-list match

If a potential SATA-list match has been found

The Canada Border Service Agency

The CBSA automated system will find either:

OR

automated screening system will check if the passenger provided a Canadian Travel Number (CTN) when they booked the flight.

If the potential SATA-list match still exists

Following up with the air carrier to see if there

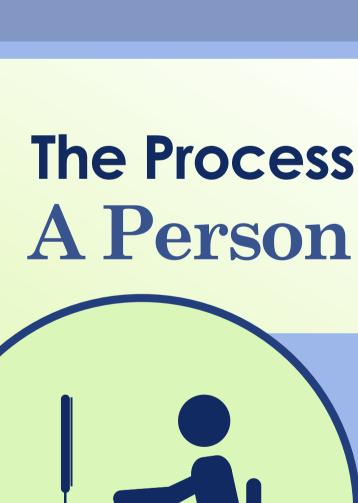
The Transport Canada analyst decides

if the potential SATA-list match is either:

on the SATA list.

was a CTN provided.

• Checking if the CTN is valid.



The verification process: A TC PPPOC analyst checks the work of the

Transport Canada's Passenger Protect

PPPOC) analysts will verify the potential

Program Operations Centre (TC

match to determine whether the

passenger is a true match to someone

SATA-list match The CBSA automated system Transport Canada will ask Public Safety Canada to notifies the air carrier that the issue direction. OR be issued a boarding pass; have their identity checked

A confirmed

Public Safety Gives Direction

The Process

the information to Public Safety Canada's delegate for operational direction.

Denial of boarding Passenger will receive written notification from the Minister of

Transport Canada's analyst will send

Operational direction can include:

The CBSA automated system sends the information to Transport Canada to be verified.

This direction determines what actions will

If a SATA-list match is

This will help the Government of Canada determine AND/

about their rights to request recourse for their denial.

CTN does NOT resolve the potential SATA-list match This could be because the CTN provided by the passenger is not valid or does not match government records.

A Person Verifies Matches should be CBSA automated system including: resolved at the time the information is Verifying if there is a CTN submitted (up to

72-hours pre-flight).

So most passengers

Not an actual

SATA-list match

passenger may:

pre-flight; and

· carry on with their flight.

should not have

check-in

delays.

be taken by the air carrier.

confirmed

Additional screening Public Safety and Emergency appropriate actions in the OR Preparedness notifying them event of a confirmed SATA-list match.

Learn more about the Canadian Travel Number

Canada.ca/Canadian-Travel-Number