



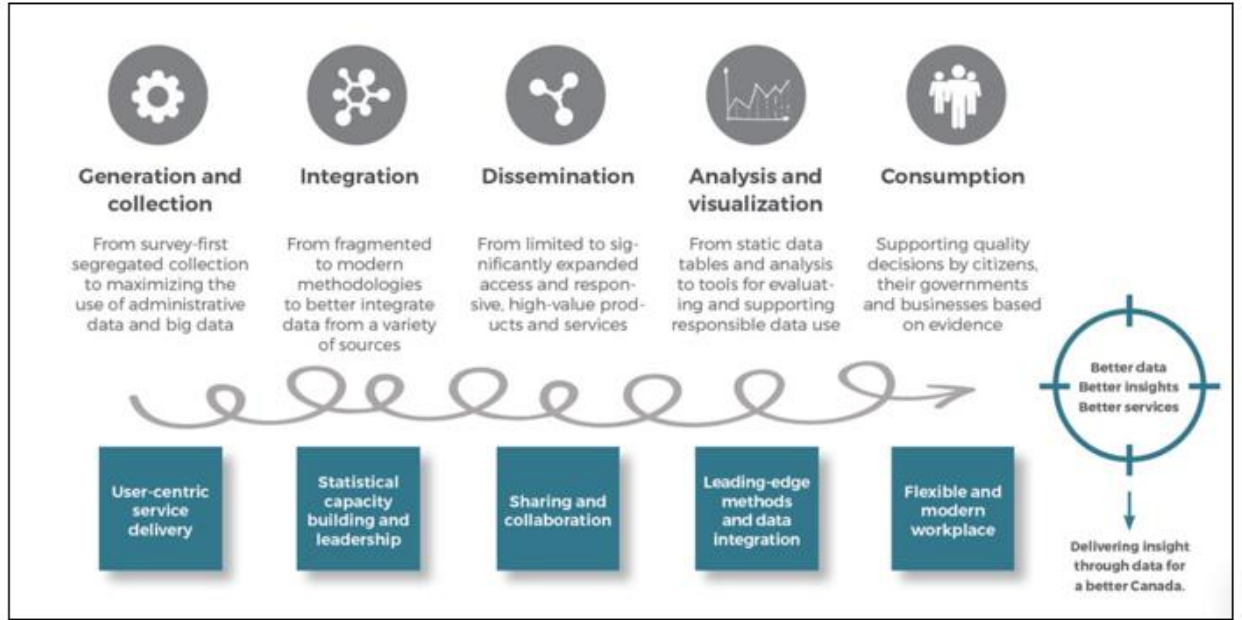
The Implementation of Data Strategies across the Government

Tom Dufour, Director General
Strategic Data Management Branch
Government Data Conference, February 2021



Delivering insight through data for a better Canada

Statistics Canada Data Strategy ... delivering insight through data for a better Canada



Data strategy in action ... collaboration, strategic partnerships, services

Canadian Statistical Geospatial Explorer Hub



Canadian Data Governance Standardization Collaborative



Data Community



Data Literacy Training



Evergreening of data strategy ... measuring what is most important to Canadians right here, right now



Thank you to Canadian farmers:
Insights into their vital role in Canada's food chain



StatCan COVID-19: Data to Insights for a Better Canada Economic impact of COVID-19 among Indigenous people

Using new and existing data for official statistics




DIMENSIONS OF POVERTY HUB



GENDER, DIVERSITY AND INCLUSION STATISTICS

Family Matters

WHO LIVES ALONE?

Nearly 4 million Canadians lived alone in 2016, more than double the number in 1981

A glance at robots in the Canadian economy, 1996 to 2017

Canadian firms have been investing in robots since the 1990s. By 2017, firms were using over \$1.5 billion worth of robots. The auto sector was the largest investor before 2008, but other industries were more active beginning in 2010.

Industry	Year	CAGR million	CAGR million
Robots for automotive assembly lines	2008	182.5	387.7
	2009	560.1	651.1
	2017	365.4	1065.5
Industrial robots			

GENDER RESULTS FRAMEWORK



Thank you/Merci

Tom Dufour

**Director General, Strategic Data Management Branch, Statistics
Canada**

**Directeur général, direction de la gestion stratégique des données,
Statistique Canada**

tom.dufour@canada.ca
statcan.ocdo-bdpc.statcan@canada.ca