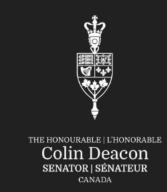
THE DIGITAL GOVERNMENT IMPERATIVE

Seizing the Opportunity

2023



CANADIAN'S
USE OF DIGITAL
GOVERNMENT
SERVICES
LOWEST OF
40 NATIONS

Question: Overall, how often do you access government services online-whatever the service? 27%

Canadians using online government services one or more times per week



CANADIANS WANT MORE DIGITAL GOVERNMENT

8 in 10

think navigating government services would be simpler with more digital tools



GOVERNMENT DIGITAL SERVICES DISAPPOINT

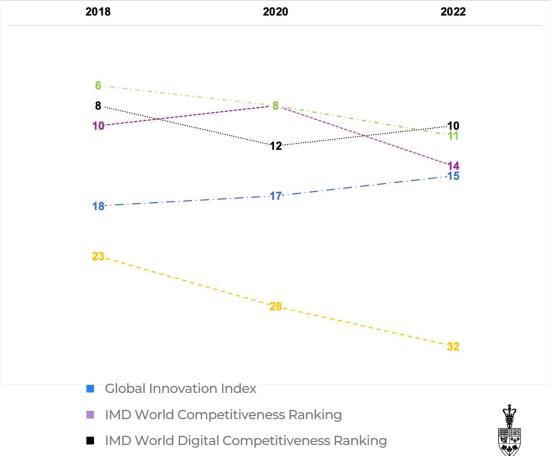
8 in 10

believe consumer companies provide better customer service than government



DESPITE HAVING
THE INNOVATIVE
CAPACITY, CANADA
IS NOT A DIGITAL
COMPETITIVENESS
LEADER

Source: Global Survey Rankings over the past four years from the United Nations (<u>UN</u> <u>E-Government Global Ranking</u>) and the International Institute for Management Development (<u>IMD World Digital Competitiveness Ranking</u>)



- UN E-Government Survey Global Ranking
- IMD World Talent Ranking



CYBERSECURITY RISKS ARE ACCELERATING EVEN WITHOUT AI-ENABLED TOOLS

Canada's Auditor General, Karen Hogan, raised concerns In the OAG's 2022 Annual Report about the federal government's cybersecurity controls. 28%

Canadian public servants report receiving cybersecurity training



WHAT IS THE COST OF INACTION?



\$15 billion/year

estimated potential value of trusted digital credentials to the economy of Canada—1% of GDP



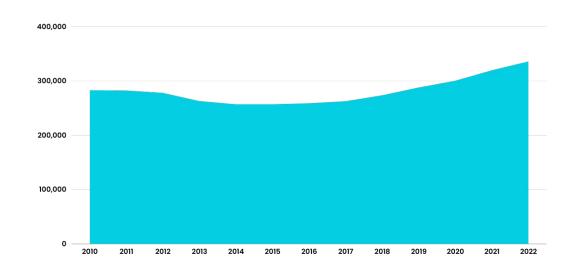


30% INCREASE IN FEDERAL PUBLIC SERVANTS IN CANADA OVER THE PAST SEVEN YEARS

Canadian public servants generally hold positive views about how technology can improve their work and mission, but are more hesitant to adopt new technologies than their global peers.

POPULATION OF THE FEDERAL PUBLIC SERVICE

Canada



E-GOVERNMENT BENCHMARK

In 2022, Estonia and Ukraine signed a cooperation agreement to promote cybersecurity and national digital solutions.

Ukraine's Ministry of Digital Transformation said that the Diia team shared its application code and UX/UI design, enabling Estonia to save on development costs in the future.

The Estonian government claims that online systems and electronic signatures will <u>each</u> save 2% GDP/year—resulting in total savings equal to twice the size of Estonia's defence budget.

\$1.8 billion/year

economic and anti-corruption effects from Diia, Ukraine's digital government portal



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