



# Canadian Digital Identity Research 2020

February 2021

## **Canadians' Perspectives on Digital Identity**

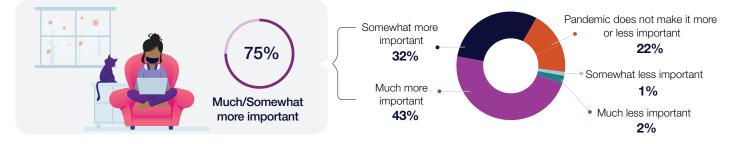
9 in 10 Canadians are supportive of digital ID.





A significant majority of Canadians believe that digital ID is important to the digital economy.

#### The Pandemic has made digital ID more important than ever.



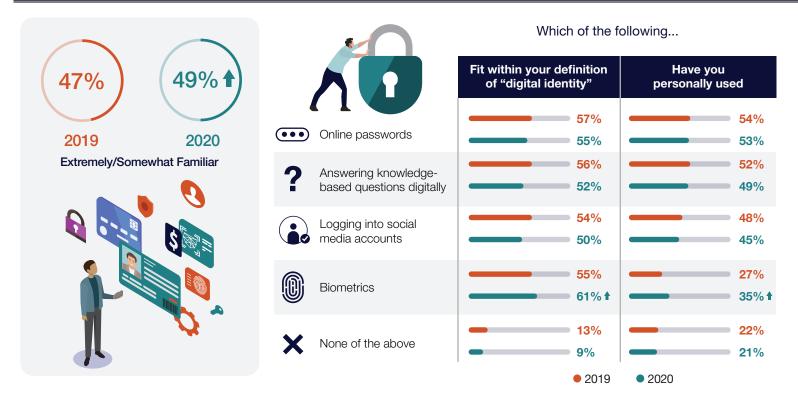
## Canadians are looking to their elected officials to make digital ID a priority.

4 in 5 Canadians believe that it is somewhat/very important that governments move quickly to enable safe and secure digital ID for all Canadians. Respondents are looking to both the federal and provincial governments to take action.





Similar to 2019, 1 out of 2 Canadians continue to be familiar with the concept of "digital identity", with a notable increase in familiarity with biometrics.



After reading how digital ID will efficiently redistribute one-on-one support to those who need it most, approximately 9-in-10 Canadians stated they are supportive of the digital ID concept.



77% of Canadians are more interested in learning about the benefits and capabilities of "digital identity".^ $^{\dagger}$ 



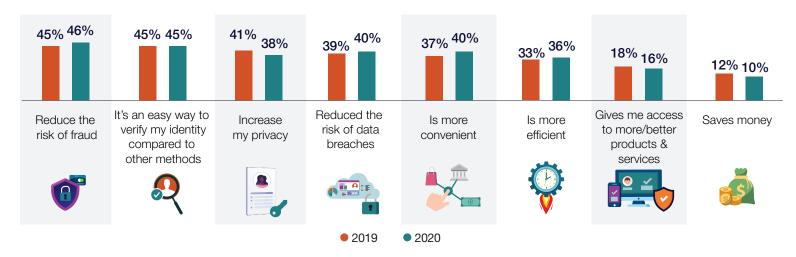
† DEFINITION OF DIGITAL IDENTITY

A person's digital identity is an amalgamation of attributes and information available online that can bind a persona to a physical person. It's similar to the way that your name and an ID card make up your identity in the physical world.

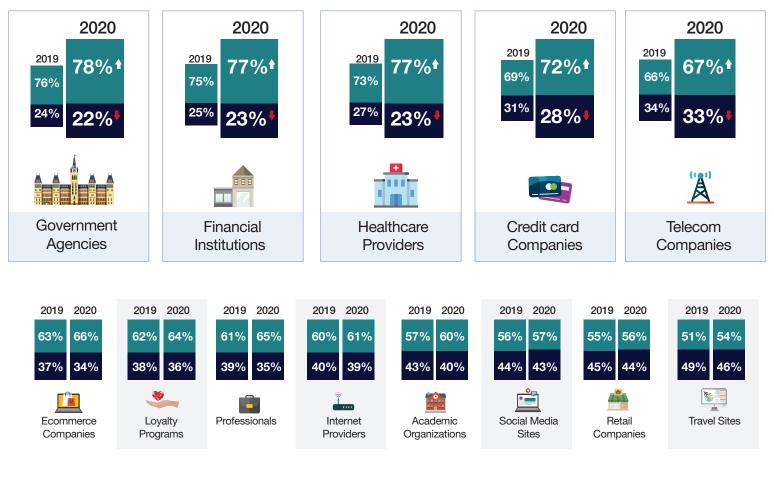
While digital ID can help to prevent fraud and increase privacy; it's also about asserting who we are in this society. People are interacting more and more online making it necessary for businesses and government to adapt and ensure people claim who they are in the digital economy.



Reducing fraud and being an easy way to verify one's identity continue to be seen as the main benefits of "digital identity".



Interest in using digital ID authentication continues to be high for a variety of organizations, particularly government agencies, financial institutions and healthcare providers.

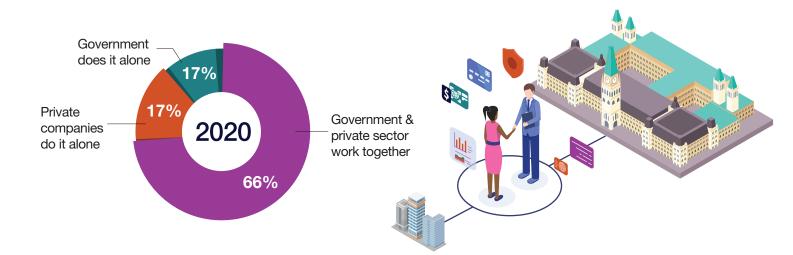


Extremely/Somewhat interested

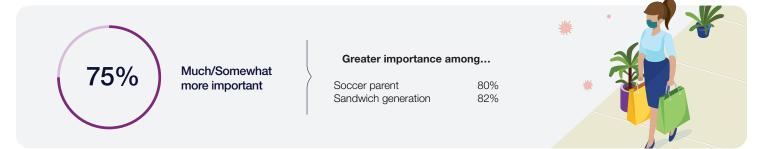
Slightly/Not at all interested



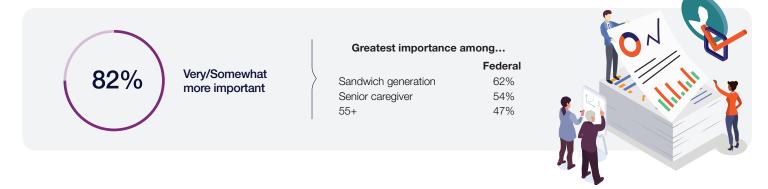
A significant majority of Canadians believe that a collaboration between governments and the private sector is the best approach for creating a pan-Canadian digital ID framework.



Three-quarters of Canadians believe COVID-19 has made having a digital ID more important.



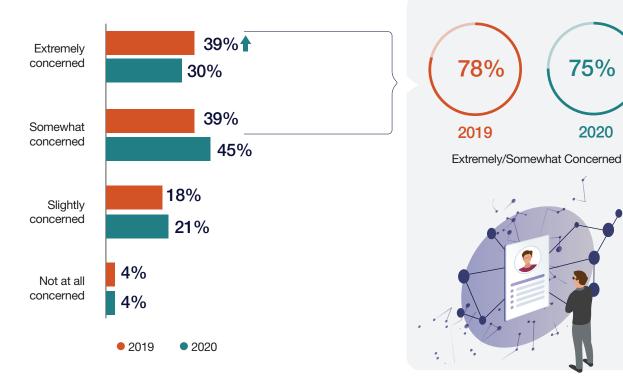
4-in-5 Canadians believe it is important that governments - both federal and provincial - move quickly to enable a trusted & secure digital ID for all.



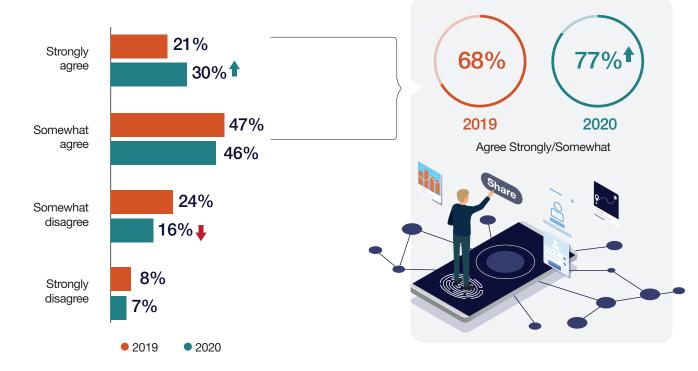


Canadians are more willing to share personal info online relative to 2019; while being less concerned about their information being compromised.

Overall, how concerned are you with your personal information being compromised online?



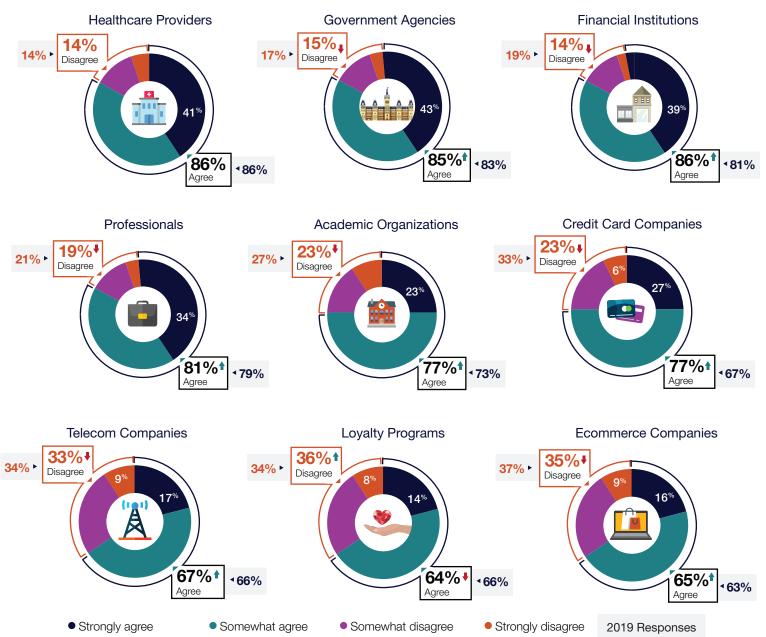
I am willing to share more of my personal information online if it makes my experience online more convenient.



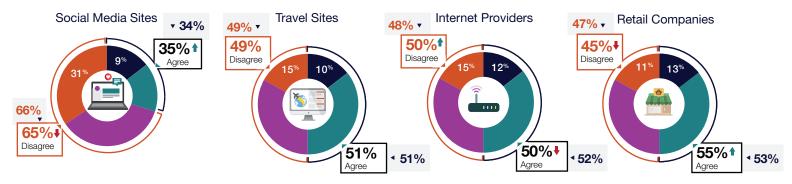


## Canadians continue to view healthcare providers, government agencies and financial institutions as the most trustworthy to keep personal information safe.

How strongly do you agree or disagree... that you trust each of the following to keep your personal information safe and secure?



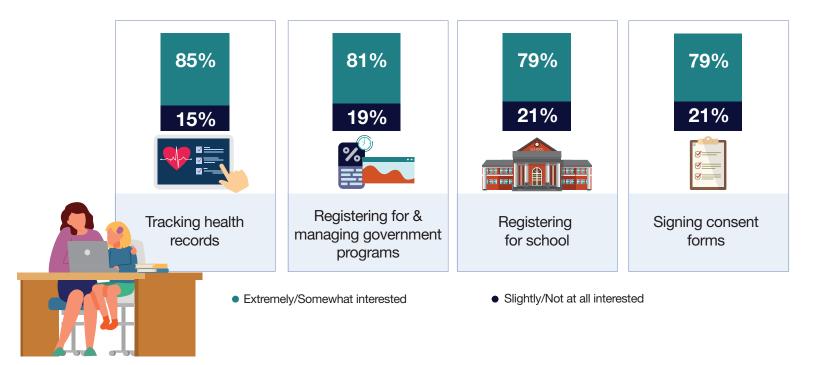
Canadians continue to be least likely to trust social media sites, travel sites, internet providers and retail companies to safeguard their personal information.



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Parents and caregivers see digital ID as an important tool to help them manage the demands of caring for children and ageing parents.

From tracking children's health records and registering for government benefits, to signing consent forms, caregivers recognize the need for digital ID to help them support both their children and their parents.



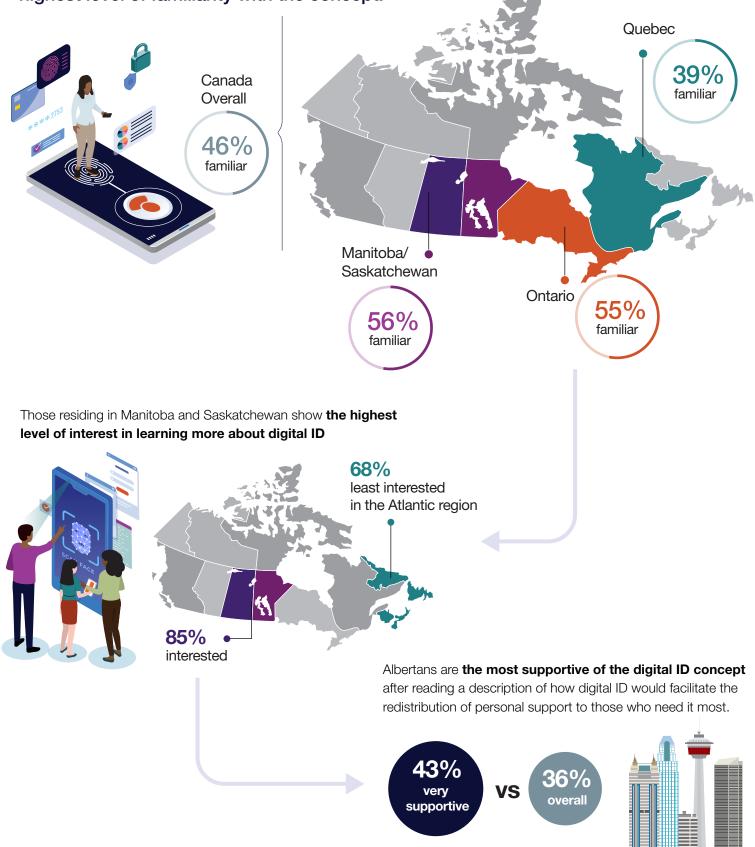
With an increasing number of Canadians caring for ageing parents, there is significant demand for digital ID to support seniors and their families in accessing critical services.





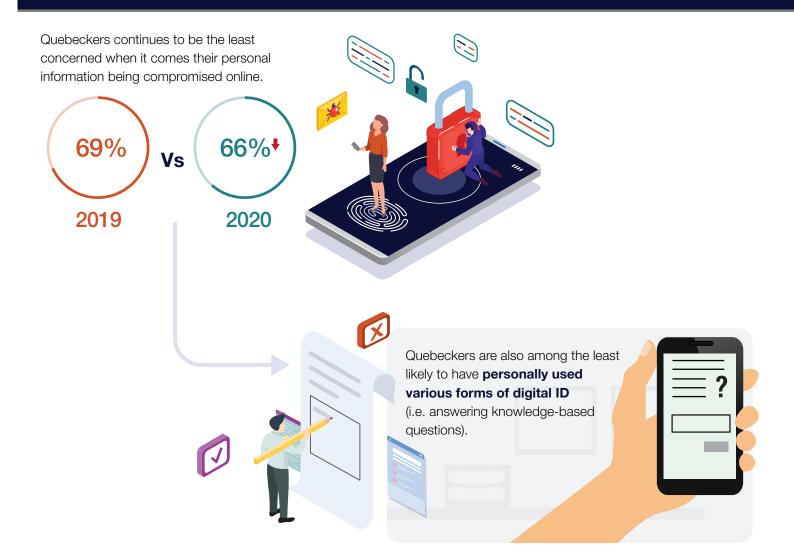
## Key Regional Insights

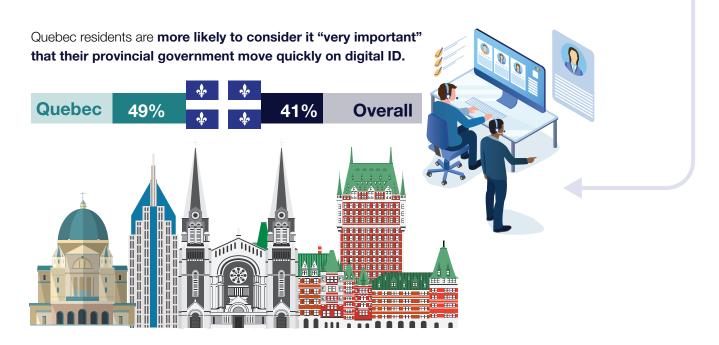
When it comes to "Digital identity", Ontario and Manitoba/ Saskatchewan have the highest level of familiarity with the concept.



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### Key Findings for Regions: Quebec





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### Differences by key subgroups

#### Self-assessed as disabled

More concerned about their personal information being compromised online

More likely to consider "saves money" as a benefit of digital ID

#### Sandwich generation

Individuals caring for both a dependent child and an ageing parent or family member.

| More likely to strongly agree that they are willing<br>to share more personal info online; if it makes<br>their online experience more convenient | _ | 56%<br>30% |  |
|---|---|------------|--|
| More concerned about their personal information being compromised online  |   | 48%<br>30% | More<br>digita                         |
| More familiar with the concept of digital ID  |   | 72%<br>49% | readir<br>how of<br>facilita<br>of per |
| Higher interest in learning more about digital ID   |   | 90%<br>77% | those<br>They<br>consi                 |
| More likely to think private companies alone<br>should create a pan-Canadian digital ID<br>framework  | _ | 44%<br>17% | that t<br>gover<br>feder<br>quick      |

37%

30%

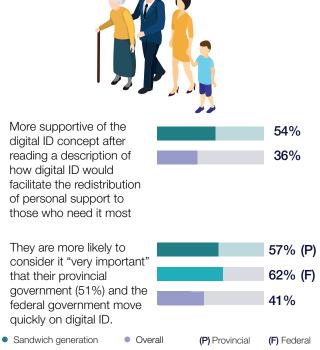
16%

12%

Self-assessed as disabled

#### Caretakers for seniors

| More likely to strongly agree that they are willing<br>to share more personal info online; if it makes<br>their online experience more convenient | 42%<br>30% |
|---|------------|
| More concerned about their personal information being compromised online  | 42%        |
| More familiar with the concept of digital ID  | 30%<br>61% |
| More likely to consider "saves money" as a  | 49%<br>19% |
| benefit of digital ID   | 89%        |
| Higher interest in learning more about digital ID   | 77%        |
| More likely to think private companies alone<br>should create a pan-Canadian digital ID<br>framework  | 36%<br>17% |





More supportive of the digital ID concept after reading a description of how digital ID would facilitate the redistribution of personal support to those who need it most



They are more likely to consider it "very important" that their provincial government (51%) and the federal government move quickly on digital ID.







## Join the DIACC

Be part of the world-leading community unlocking economic and social opportunities for all by building a robust, secure, interoperable, and privacy-enhancing digital identification and authentication ecosystem.



#### Contact

The Digital ID and Authentication Council of Canada

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Survey results reflect a sampling of 1000 Canadians across all regions over a two week period. The 2020 Canadian Digital Identity Research was undertaken by Burak Jacobson Research Partners, a full-service market research consulting firm headquartered in Toronto, Ontario. Founded in 1981, Burak Jacobson has conducted over 4,000 research projects in 39 countries across a variety of industries.