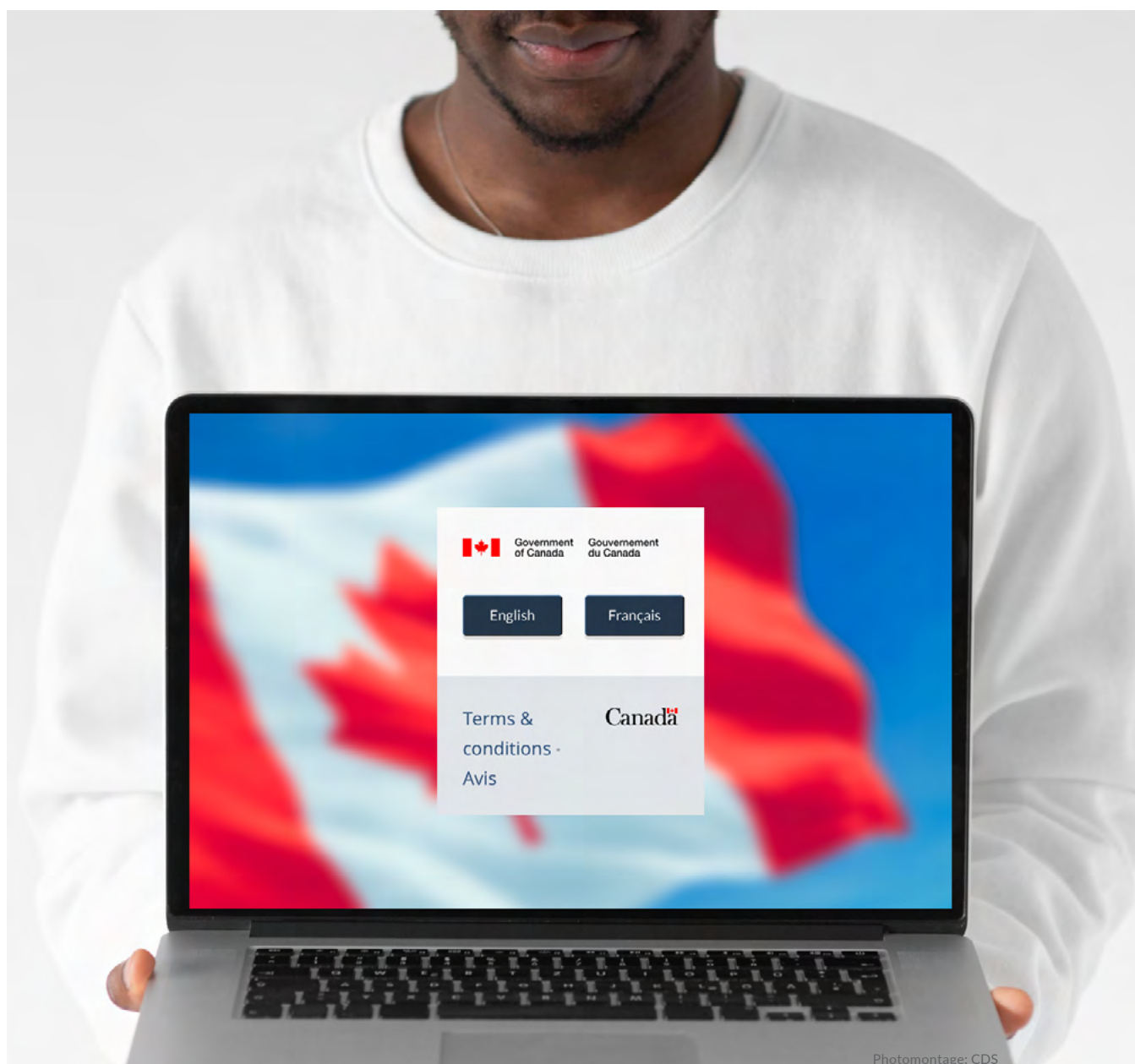


# CDSNext

## Enabling digital service delivery for the Government of Canada

Canadian Digital Service | Strategic vision 2024-2027



Photomontage: CDS

# Table of contents

■ <a href="#">Message from our Chief Executive Officer</a>	2
■ <a href="#">How we got here</a>	4
■ <a href="#">A new role for CDS within the GC</a>	5
■ <a href="#">The way CDS works positions us all for success</a>	7
■ <a href="#">What CDS brings to the table</a>	9
■ <a href="#">Staying mission oriented during transition and growth</a>	11
□ <a href="#">Mission 1:</a>	
<a href="#">Easy access to government services for all people and businesses</a>	12
□ <a href="#">Mission 2:</a>	
<a href="#">Human centered client experiences focused on solving whole problems</a>	12
□ <a href="#">Mission 3:</a>	
<a href="#">Effective, efficient, and trustworthy services enabled by data and technology</a>	13
□ <a href="#">Mission 4:</a>	
<a href="#">Empowering people to deliver</a>	13
■ <a href="#">2024-2027: How CDS products and services will deliver</a>	14
■ <a href="#">2024-2027: Accelerating digital government service</a>	18
■ <a href="#">2024-2027: Reviewing our business model and how we work</a>	22
■ <a href="#">Governance, partnership, and accountability</a>	23
■ <a href="#">Call to action</a>	25
■ <a href="#">Annex 1</a>	

# Message from our Chief Executive Officer



Source: Paul Wagner

**Paul N. Wagner,**  
CEO, Canadian Digital Service

In 2018, Canada's Economic Strategy Tables issued a [challenge](#) to the Government of Canada to "Digitize all public-facing government services so they are accessible by web and mobile phone and available behind a unified login system by 2025." The first [Canadian Digital Service Strategy](#) was born out of this challenge in May 2019, and it is one that continues to drive the relevance and evolution of the organization today.

As we celebrate five years since the publication of our first strategy, we are reflecting on our achievements, building on our experience and evolving toward an enterprise-class CDS. As we look back, we have a lot to celebrate. During the unprecedented pressures government faced because of the COVID-19 pandemic, CDS rose to the challenge. The principles of being human centered, working iteratively and in

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"Canadians deserve high-quality and efficient Government services that are accessible, timely, and make their lives easier."

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the open allowed the organization to deliver where others couldn't. With already established multidisciplinary agile product teams, the use of GC Notify, a CDS home-grown product for sending notifications, was expanded to ensure that important information about the pandemic was reaching Canadians in a timely manner. In addition, many CDS employees quickly pivoted to the development of COVID Alert: Canada's exposure notification app to help limit the spread of the disease by increasing people's awareness of their potential exposure. The organization's ability to respond during this moment of crisis demonstrated its value and saw CDS gain permanent funding and an expanded mandate to deliver services on behalf of other government jurisdictions.

The pandemic demonstrated how important it is for government to adopt modern technological infrastructure and empower agile teams to respond and improve services at speed. As the country emerged from pandemic restrictions, it

also pushed us to reflect on long-standing service delivery problems that became front page news when backlogs in the processing of passports and immigration applications gained widespread coverage in the press and on social media.

The start-up days of CDS are coming to an end. In the seven years since the organization was launched as a pilot, so much has happened, and a lot of progress has been made toward digital service delivery in the Government of Canada. But, when we think about all the possibilities and the potential for what end-to-end digital service delivery could look like (see [Annex 1](#)), we recognize that more still needs to be done. CDS is evolving as an organization, and we are ready to respond to the challenge.

I became the CEO of CDS in November 2023. I accepted this new challenge at a moment when conversations around improving the delivery of government services were steadily gaining momentum. The summer of 2023 saw the culmination of work by the ministerial task force to improve government services to Canadians, followed by the establishment of a new Minister of Citizens' Services and an Order in Council that brought CDS to Service Canada. With the move to the new department, CDS was given an expanded mandate to enable digital service improvements across the Government of Canada, ushering in a new era for the organization.

When the ministerial task force to improve services to Canadians was [launched](#), the explanation of its impetus began with a simple statement, "Canadians deserve high-quality and efficient government services that are accessible, timely, and make their lives easier." Much like the challenge issued by the Canadian Digital Strategy Tables in 2018, these words truly resonate with me and are a launching point for our current strategic vision.

As I look back on my first six months at CDS, I feel privileged to be part of such an amazing organization with one of the best mandates in the Government of Canada. I am looking at the future with a great deal of hope for what we can accomplish. It's time to take stock of what we have done, live by the lessons that we have learned, and set our sights toward new challenges. Drawing on key findings and recommendations from the [formative evaluation of CDS](#) and a third-party viability review completed by Deloitte, this strategy lays out a refreshed mandate for CDS and a roadmap for collaboration across government to improve the end-to-end service journey through digital enablement.

I would like all public servants to see this as an invitation and a call to action to break down silos and embark on this important journey with us. As the Government of Canada, we can only deliver digital services that meet people's expectations if we do it together.

**Paul N. Wagner**

Chief Executive Officer, Canadian Digital Service

# How we got here



Founded in 2017 as a three-year pilot project, CDS aimed to fundamentally change the way federal government services are designed and delivered. Partnering with federal departments and enabling public servants to adopt evidence based and iterative methods of working was the mainstay of CDS's early business model. After demonstrating impact and potential, funding for the CDS pilot was extended in 2019 by two additional years.

The onset of the COVID-19 pandemic in 2020 prompted a doubling of the CDS budget, reflecting the urgent need for enhanced digital services. In 2021, funding for CDS became permanent, solidifying the presence of the organization as a driver of change in the federal government. CDS also gained the authority to provide digital platform services to other levels of government paving the way for more interjurisdictional collaboration.



Photomontage: CDS

# A new role for CDS within the GC

In July 2023, as part of the broader push by the Government of Canada to improve service delivery, a new Minister of Citizens' Services was appointed. Shortly after, CDS was moved to Service Canada within Employment and Social Development Canada (ESDC) through an [Order in Council](#). This move aimed to increase the impact of CDS in helping to deliver on a cohesive vision for government services and marks a significant turning point in how service transformation is being framed and driven within the Government of Canada.

Capacity and expertise are being brought together in recognition of the need for a whole-of-government approach to accelerate service transformation. After welcoming Paul N. Wagner, the new CEO in November 2023, CDS's position as a leader in GC transformation was further solidified when responsibility for digital credentials and client experience were transferred to the organization shortly after. Previously, no department has had the mandate to connect the dots to understand the impact of siloed service delivery across the Government of Canada.



With the new Minister of Citizens' Services, this role is now being assumed by Service Canada. CDS holds domain expertise that will make it an integral player in charting a strategic path forward for how government services are designed and enabled by research, data, and technology. The tools and talent to accelerate service improvements will be more accessible through easy-to-implement product solutions and capacity building services. CDS will lead the way in conducting strategic research and analysis of existing government data related to digital and service. Through collaboration with key partners, such as TBS, CDS will provide advice and recommendations to guide senior leaders and governance tables in making better decisions around application rationalization, service consolidation and client experience. It will also dramatically increase the GC's ability to funnel investments toward enterprise solutions to improve the efficiency, effectiveness, and reach of government services.

As the organization positions itself to scale its products and the scope of its services, a key area of focus for CDS will continue to be improving services delivered by Service Canada, as an anchor client. Headway has already been made toward establishing an integrated service experience and providing easier access to information and Service Canada benefits through Customer experience (CX) capacity building, leveraging the [GC Design System](#), and by having embedded product delivery teams throughout the department on priority service improvement initiatives. CDS, with the leadership of the department's new Chief Client Experience Officer, will play a key role in driving client centered improvements within Service Canada.

In addition to working with Service Canada, CDS recognizes the important work that is already underway in other key service delivery departments, including Immigration Refugees and Citizenship Canada, Canada Revenue Agency, and Innovation, Science and Economic Development. CDS will act as a uniting force to further enable ongoing service modernization initiatives through existing and new CDS products, including a single front door for accessing government services for which funding was provided in [Budget 2024](#).

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## CDS is perfectly poised to become the digital service transformation enabler for the federal Government.

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In turn, CDS will leverage the success of ongoing work to accelerate the transformation of services in other areas where solutions can be reused and scaled. In addition, within Service Canada, CDS will take on a new leadership role in providing a target state operating model and standards for client experience and service delivery. While TBS has clearly outlined what government needs to achieve through the [Policy on Service and Digital](#), CDS is helping departments understand how to get there. In assuming an advisory and leadership function, CDS will further increase the impact of digital service improvement efforts through prioritization of transformation initiatives and alignment of existing and new investments at the enterprise level. CDS is perfectly poised to become the digital service transformation enabler for the federal government.

# The way CDS works positions us all for success

CDS works differently and this has been a huge contributor to our success. Whether we are building products, working to solve service problems in other departments or tracking down evidence to help the GC make strategic transformation decisions, we work according to a common set of values:



We work in small, empowered, independent, interdisciplinary teams

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We engage directly with the people who will use the service, at every stage

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We make small, incremental changes to products, continuously

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We make accessible, inclusive services that work on any device or screen

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We make it easier for other departments to work in similar ways by sharing code, resources, work-in-progress, community, and lessons

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We advocate for and inform policy changes, grounded in delivery experience

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We work together by following the CDS Values and the [Values & Ethics of the Public Service](#)



**CDS is distributed across Canada to tap into digital talent pools, and uses a talent sourcing strategy to ensure that we can compete with the private sector.**

Members of the organization come with diverse experiences and backgrounds. As an organization that works tirelessly to design and develop products and services that are equitable and accessible, CDS will maintain and look to expand its footprint across the country and work to ensure that the team is representative of all people that the Government of Canada serves.

Our delivery teams are multidisciplinary by default and are comprised of members with different skill sets: a product manager, a service owner, a delivery manager, a user researcher, a content designer, a designer, and a developer. These teams can also draw upon the expertise of policy advisors, storytellers, and localizers. To maintain their focus, CDS takes the pressure off delivery teams by removing blockers and administrative burden through the provision of in-house infrastructure and operations support. CDS also pushes the boundaries in areas that have been traditionally problematic in the service transformation space. When it was established, CDS identified and then created the conditions that it would need to succeed.

**By seeking authorities to operate a little differently, CDS has made it possible to experiment while pathfinding modern digital government delivery through:**



- A unique CDS brand identifier for marketing, communications, and recruitment
- Flexibility to use and procure the technology and tools that optimize employee productivity while allowing the organization to explore innovative methods of securely developing and delivering products
- Hiring across Canada and maintaining a full-time distributed and remote work environment
- Human resources (HR) flexibility to recruit and hire highly sought-after talent
- 'Working in the open', which means acknowledging the nature of our work as being iterative and broadly sharing our failures and successes, so our learning is collective

CDS isn't run like a typical government department, it has been intentionally designed to enable agile multidisciplinary teams to deliver products and services.

# What CDS brings to the table

## A vision for a digitally enabled end-to-end service journey and the products and services to get there.

As a product delivery organization and a digital service delivery enabler for the GC, CDS has a lot to offer. Over the next three years we will be on a journey to increase the use of our existing products

and services and introduce new ones strategically to enable an improved end-to-end digital service experience. CDS has distilled government client experiences into six common stages.

Below we have outlined what an optimal digitally enabled experience could look like from the perspective of a client if services were integrated across channels:



### Awareness and learning about programs

People are made aware of the program, can understand eligibility, and learn how to apply



### Application and providing requirements

Integrated digital services provide an experience that meets modern expectations



### Waiting to hear back from government

The stress of waiting is reduced through clear communication of updates on progress



### Meeting additional requirements

Complicated or multi-step journeys are supported with channel integration



### Getting a decision and/or appeals

Decisions are communicated in a timely and appropriate way. Appeals are supported so people aren't starting over



### Receiving benefits, enrollment, or updates

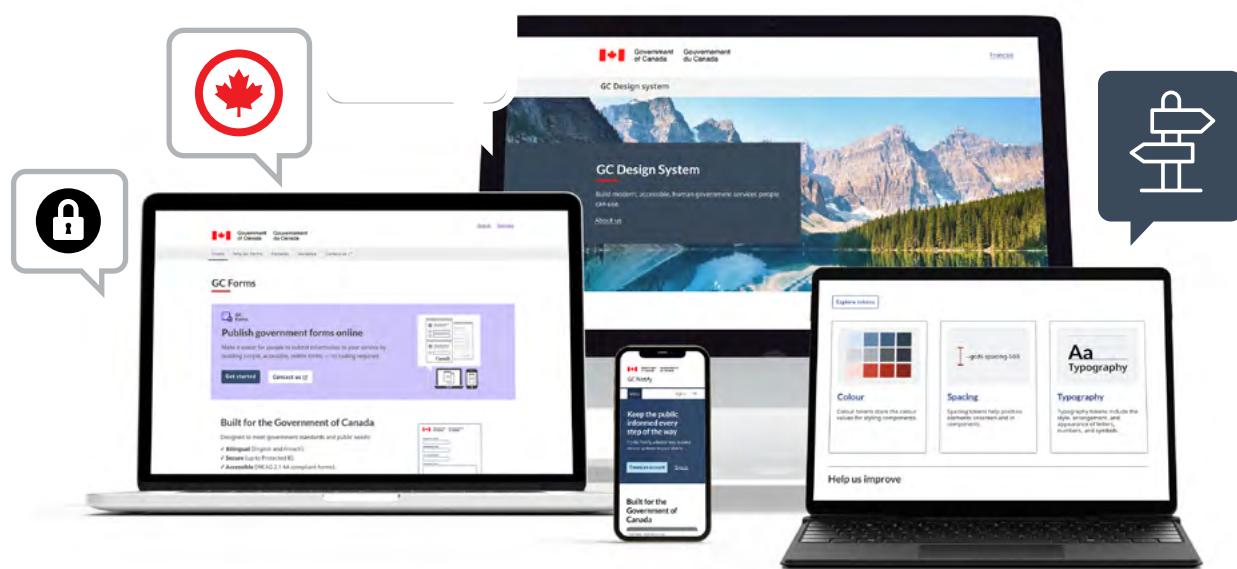
Getting a benefit, proof, or deposit is fast. Updating or withdrawing later is easy and integrated

[Annex 1](#) of this document provides additional details on CDS's vision for how the government's current siloed service channels could be better integrated. Through digital technologies, in person, and call centre support, key digital products and back-office service operations are depicted in a future state as all working together to better meet the needs and expectations of clients.

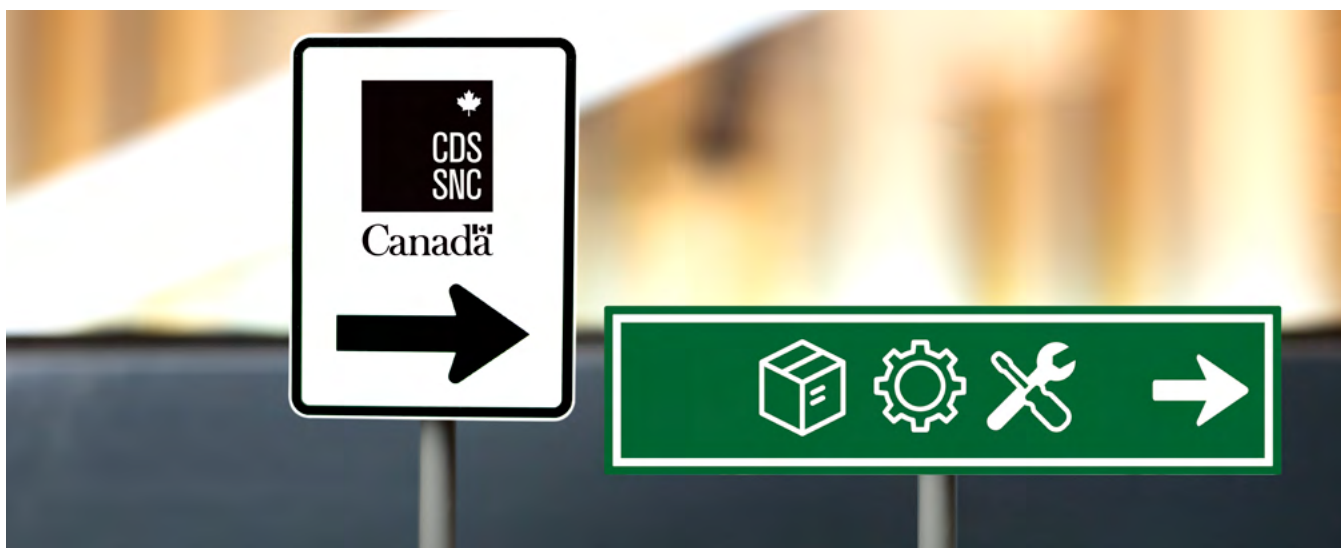
Currently, CDS is contributing to digital enablement of services through existing composable products like [GC Notify](#) and [GC Forms](#). They offer easily integrated solutions to improve access to services and have the potential to gain efficiencies through widespread (re)use across the GC. Our evidence-based [GC Design System](#) is continuously helping government move towards a consistent and user-friendly web and mobile experience and is improving through regular user testing. As a delivery organization we also know what it takes to adopt new methods of working and will con-

tinue to grow government's capacity to work with a digital mindset by providing expert advice and services across the GC. As we have in the past, we will continue to offer hands-on advisory and capacity building services to help departments along their transformation journeys, evolving our offerings based on areas of need.

Moving from TBS to Service Canada and taking on a larger scope of work means that CDS will be going through a time of transition. We will be working toward a new business model that will draw on our previous success, while at the same time exploring new territory through the introduction of whole-of-government enterprise products to solve common service problems. This approach will allow us to move the needle on solving enterprise service problems at the same time as supporting departmental service outcomes. Times of transition can be unsettling, but driving innovation at scale is what CDS was meant to do.



Photomontage: CDS



Photomontage: CDS

# Staying mission oriented during transition and growth

Over the next three years, CDS will do a lot of work to grow into an enterprise leading organization with the capacity to steer and support digital enablement at the whole-of-government level. While sticking to our values, we will be building on our experience and a strong foundation to deliver on a new and ambitious mandate.

To enable a better end-to-end service journey for people and businesses seeking services from the Government of Canada, we will maintain our focus on four key missions. These missions are guided by the [Government of Canada's Digital Ambition](#) and the [Mandate Letter of the Minister of Citizens' Services](#). At the same time they also provide a framework for showing what it looks like to deliver using [Canada's Digital Standards](#).



## Mission 1

Easy access to government services for all people and businesses

The needs of all clients are proactively taken into consideration to increase ease of access to information and services and minimize the number of touchpoints required to obtain a service.

**At a whole-of-government level this mission will be accomplished by:**

- Offering multiple channels for accessing services that accommodate varying user preferences and accessibility needs
- Consolidating access to various government services in one place through a single front door. This includes an enterprise solution for signing in and verifying identity
- Ensuring that clients can choose to share data between services to reduce the need to provide the same information and documents multiple times



## Mission 2

Human centered client experiences focused on solving whole problems

Service journeys that may span multiple departments are organized to hide the complexity of government and aim to help clients solve problems holistically in as few steps as possible.

**At a whole-of-government level this mission will be accomplished by:**

- Adopting a client mindset to solving problems stemming from significant milestones, such as having a baby, applying for permanent residency, or incorporating a business
- Strategically reorganizing and linking information and services around life events and proactively exposing additional relevant services and information to clients based on previous interactions
- Providing clients with a service dashboard to track the status of service interactions and be notified of changes



## Mission 3

Effective, efficient, and trustworthy services enabled by data and technology

A digital first mindset is adopted. This means considering both evidence and data by design and strategic technology enablement to ensure consistency of experiences and continuous improvement.

**At a whole-of-government level this mission will be accomplished by:**

- Establishing a client experience vision and target state operating model that is backed by user research and data
- Establishing an enterprise technology roadmap to enable key aspects of the target state operating model and tracking performance indicators for continuous improvement and reporting
- Ensuring that services are privacy protecting, secure, and reduce the risk of fraud



## Mission 4

Empowering people to deliver

The behaviours that are modeled and the enabling conditions that are created to ensure that the Government of Canada can strive toward new levels of digital maturity.

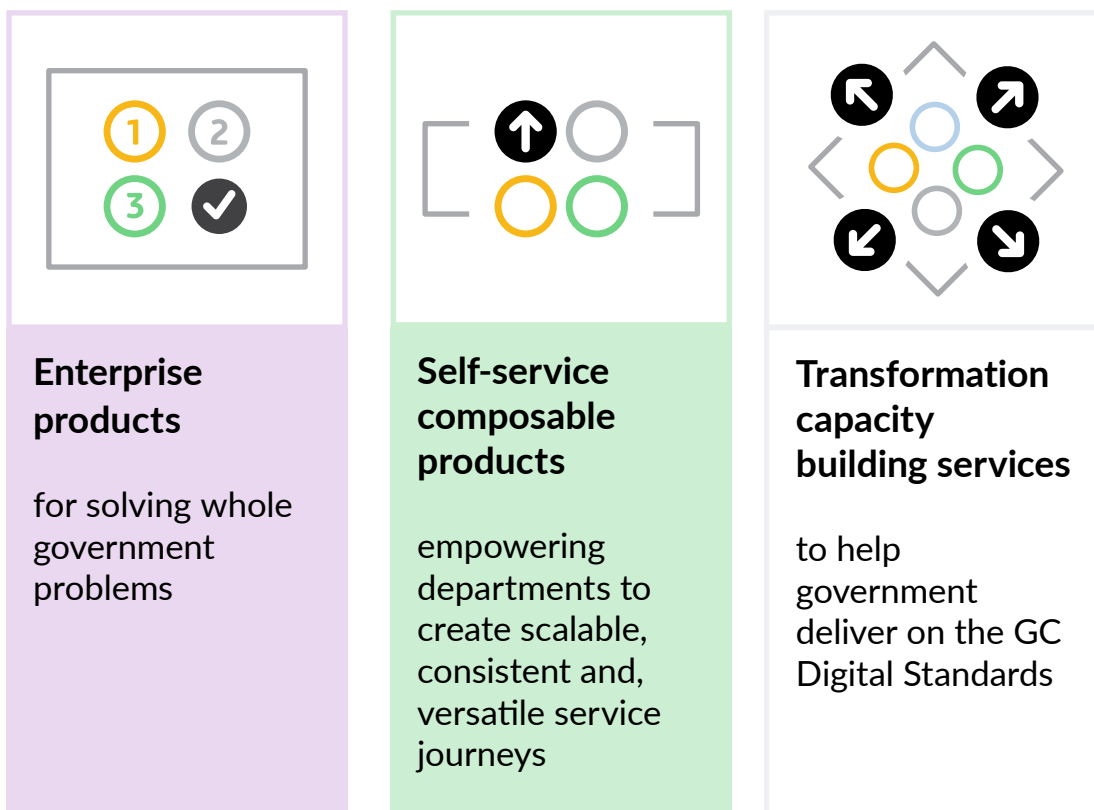
**At a whole-of-government level this mission will be accomplished by helping government:**

- Embrace experimentation and innovation
- Adopt iterative methods of working
- Build client centricity into all steps of the service design value chain from policy development through to performance measurement
- Break down silos and move beyond departmental mandates to deliver an integrated service experience
- Cultivate a culture of data literacy and evidence-based decision making
- Enhance digital skills through targeted recruitment and training programs
- Promote equity and inclusion to ensure that the people designing and implementing services reflect the diversity of the people that are accessing them
- Embrace principles of openness and transparency to foster accountability, trust, and collaboration



# 2024–2027: How CDS products and services will deliver

In its new role as a whole-of-government service transformation enabler, CDS will deliver two types of products that will accelerate digital service enablement and move toward a truly client-centered end-to-end service experience. In addition to strategically influencing enterprise plans for technology investments and the prioritization of digitally enabled service improvements, CDS will drive change at the departmental level by offering capacity building services and tools to help public servants deliver on the GC Digital Standards especially the first standard, “Designing with users”.



# Products and services defined

## Enterprise products

The foundational technological enablers required to improve the entire client journey, reduce friction, and provide more seamless service experiences across service channels and departments. Deploying enterprise products, including a single front door for accessing services will enable the integration of digital technologies across business lines and service offerings, fundamentally transforming how departments and agencies streamline processes to deliver common experiences.

This table shows CDS's current state and ambition for improving and streamlining the end-to-end service experience through enterprise products.



Photomontage: CDS

### Sign-in & Credentials



#### Current

- Accounts/ Sign-in
- Digital Credentials



#### Future

- Digital signatures
- Increased levels of assurance

### Digital content



#### Current

- Canada.ca
- GC Design System
- Top Tasks



#### Future

- Digital signatures
- Increased levels of assurance
- Automated wait times

# Self-service composable products

They are different from enterprise products in that they aim to empower government teams to create and run high quality services through a mainly self-serve model. They are the building blocks for creating scalable, consistent, and versatile service journeys.

They introduce a level of digital maturity through flexibility, efficiency, and interoperability. Adoption of these products is not mandatory in contrast to enterprise products, and they aim to address specific client and business needs to alleviate service pain-points.

This table shows CDS’s current state and ambition for improving and streamlining the end-to-end service experience through composable products.

## Forms and data intake



### Current

- GC Forms
- Up to Protected B



### Future

- Attach a File
- Integration with processing
- API Integration with processing

## Digital notifications



### Current

- Email (with attachments)
- SMS



### Future

- Additional message types
- Subscribe for updates

## Experience Integration tools



### Current

- Client experience surveys
- Task success surveys



### Future

- Channel Integration tools
- Cross-Channel feedback loops
- Digital assist tools

## Processing Applications



### Future

- Status visibility
- Rules manager
- Data validation
- Adjudication & decisions
- Workflow/backlog optimization



Source: Freepik

## Transformation capacity building services

These services take shape based on departmental needs. CDS will provide services and tools that focus on but are not limited to, needs and readiness assessments for onboarding to GC products, CX services and advice focused on capacity building in the areas of client research, client testing, performance measurement, and pay-per-use services, including usability testing and research participant recruitment.

Our initial focus will be on improving the delivery of high-volume and high-traffic Service Canada benefit programs through the ongoing

involvement of CDS client experience experts working with the Chief Client Experience Officer.

Over time, CDS will drive digital maturity across government by standardizing products across departments that solve common problems and by increasing its ability to make decisions that are informed by data and user research. Better decisions will be made at every step of the policy to service continuum increasing consistency, efficiency, and effectiveness across all service touchpoints where the Government of Canada and clients interact.

# 2024–2027:

## Accelerating digital government service



### Mission 1

Easy access to government services for all people and businesses

## 2024



#### Launch

GC Sign in and establish a single front door for accessing government services



#### Launch

GC Credentials Management Platform (GC Issue and Verify) to allow clients to easily prove their identity and eligibility for services. This will include building a credential management function for the new single front door service GC Sign in and transferring or sunsetting legacy solutions



#### Begin

departmental readiness assessments for implementing GC Sign in to minimize disruption and maximize impact

## 2025



#### Launch

GC Bridge a product that will enable data sharing across departments, increase integration, and reduce the number of times clients must provide the same information



#### Establish

The use of a **single credential** to make it easier for GC departments to access CDS products and to manage their services



## Mission 2

Human centered client experiences focused on solving whole problems

### 2024



#### Continue

to deliver on priorities outlined by the **Chief Client Experience Officer (CCXO)** to improve the experience of obtaining existing and new benefits delivered by Service Canada



#### Increase

the use of **GC Design System**, to increase the consistency of the end-to-end service experience and make it easier to design and develop government websites

### 2025



#### Continue

consulting and surge support services for federal government priority services



#### Lead

**whole-of-government research** to gain insights into client behaviour, preferences, and pain points while accessing government services. This information will provide evidence to strategically improve the end-to-end service experience through digital enablement



Source: Freepik





## Mission 3

Effective, efficient, and trustworthy services enabled by data and technology

### 2024



#### Improve

and scale the use of **GC Forms** offering a home grown, compliant form builder for government services to publish secure and accessible online forms the public can use



#### Improve

and increase the use of **GC Notify** a platform tool that helps programs and services keep the public informed of the status of their applications or updates to their files as they go through a government process



#### Create

**Service Dashboards** to track and report on the performance of CDS products and services



#### Improve

**Canada.ca** through the design of client-focused top tasks and services based on user research and feedback data, including vulnerable populations

### 2025



#### Establish

a **Client Experience (CX) Centre of Expertise** to deliver services, advice and tools to federal departments



#### Launch

**GC Case Management** for small departments to implement an intake system and processing of applications

### 2026



#### Establish

**Client Experience (CX) Performance Standards** by using well-defined industry standard CX metrics to drive performance and accountability



#### Launch

**Usability Testing Centre** that is available for GC-wide use to test current state or improvement on services with end users



## Mission 4

Empowering people to deliver

### 2024



#### Create

GC Digital Service Improvement Roadmap (by working with key partners on data collection) for a seamless Government of Canada client experience including technology enabled and integrated service channels



#### Establish

a Mutual Trust Federation for digital credentials systems to incorporate verification options of a wide range of credentials and establish trust with private sector, non-governmental organizations, and international partners



#### Develop

inter-jurisdictional partnerships for information sharing and collaboration with a focus on digital credentials



#### Scale

the Security and Site reliability engineering of CDS products offered



#### Launch

a GC Digital and Service Onboarding Toolkit to increase default use of composable and enterprise products to solve common service problems and ensure better integration of the end-to-end service experience for government clients



#### Enhance

CDS domain expertise to inform whole of government decision making

### 2025



#### Launch

departmental service maturity assessments services to understand the current departmental state and provide specific interventions to improve client experience

# 2024–2027:

## Reviewing our business model and how we work

With the move to Service Canada and a new and ambitious mandate, CDS will be transforming as an organization with a view to understanding and preserving what worked in the past and a willingness to change how we operate to achieve greater impact on behalf of Canadians.

As an organization that holds being people-centered as one of our values, CDS will develop and launch a change management plan to help our people and our GC customers navigate our strategic transformation. A key element to our success will be strategically positioning the organization within the GC digital ecosystem to support and accelerate digital enablement. This means looking inward and committing to making changes to the way we work. This will include:



Launching a portfolio management function to build relationships with government departments to understand and prioritize digital enablement needs to improve end-to-end service delivery



Developing and launching the CDSNext business model, including performance indicators and measures to help with continuous improvement



Refresh the CDS Brand to include all product and service streams



Show transparency in our work by working in the open

# Governance, partnerships, and accountability

As the digital service transformation enabler of the Government of Canada, CDS will operate with a client-centered mindset, recognizing other government departments as our customers and underscoring the importance of building meaningful partnerships and working collaboratively to improve services beyond mandates.



Source: Freepik

CDS will take a leadership role at existing and new federal governance tables by working in the open and bringing evidence and data-backed recommendations to establish a vision and a roadmap for a seamless Government of Canada client experience that includes a technology enabled and integrated service channels.

This will involve the broad recognition and celebration of our collective successes, and more importantly the acknowledgement of opportunities and lessons identified because of our failures. CDS will make use of existing channels, including the CDS website and blog to showcase these stories. To increase proactive discussion among senior leadership, quarterly updates will be brought to governance tables related to service and digital.

Additionally, CDS is committed to working with provincial partners to drive forward a more connected and inclusive digital future for the nation outlined in [Canada's Digital Ambition 2023](#).

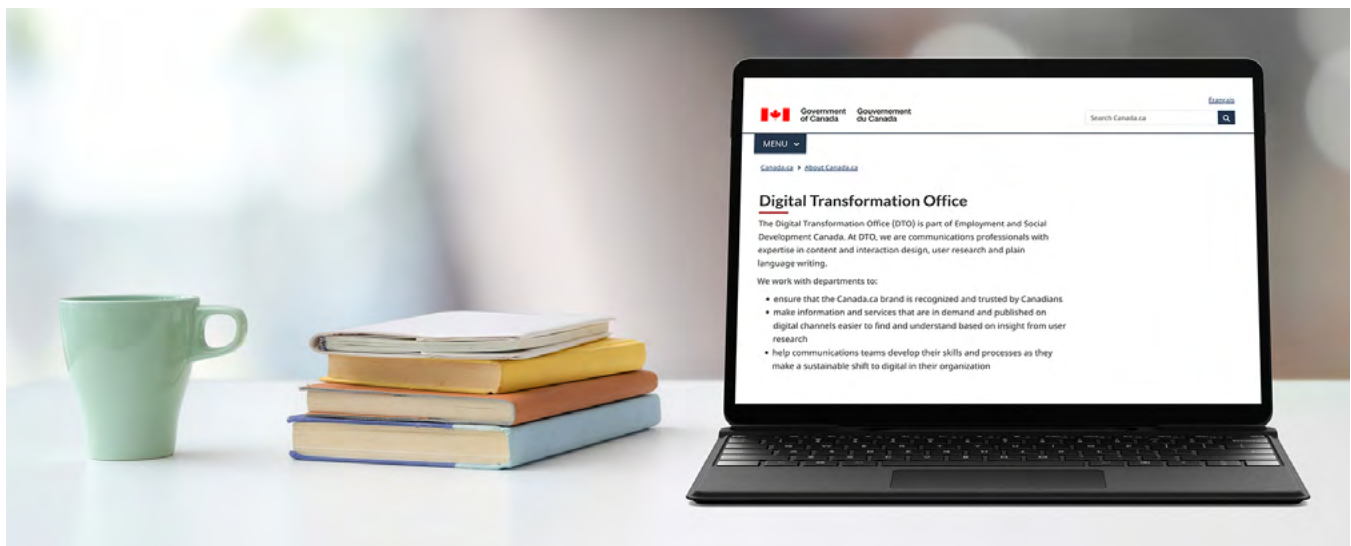
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A common thread as we move through these accomplishments over the next three years will be reporting on our progress, sharing our lessons, and celebrating our collective successes.

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Partnerships will also extend to collaborating with international governments and working with like-minded organizations that can help CDS deliver its mandate. Working with not-for-profit organizations, academia, and organizations representing traditionally underserved communities will make it possible for CDS to chart a path forward for federal government services that are innovative, equitable, and inclusive from end-to-end.

A common thread as we move through these accomplishments over the next three years will be reporting on our progress, sharing our lessons, and celebrating our collective successes.



Photomontage: CDS



# Call to action

CDS openly invites public servants across government to break down silos and embark on this important journey with us, because we can only deliver digital services that meet people's expectations if we do it together.



Want to learn how we're working across government to align our efforts to serve people better?

[Take a look at our annual report](#)

Have questions about the way we work or the work we do?

[Let's talk](#)

Want to stay informed of digital transformation work across the GC?

[Subscribe to our newsletter](#)



■ Annex 1

Future state: Integrated digital end-to-end service journey (E2E)

Key

Enterprise products

Compostable products

Realted enablers

Current

Future

Current

Future

Public user experience	<p><b>Awareness and learning about programs</b></p> <p>People are made aware of the program, can understand eligibility, and learn how to apply</p>	<p><b>Application and providing requirements</b></p> <p>Integrated digital services provide an experience that meets modern expectations</p>	<p><b>Waiting to hear back from government</b></p> <p>The stress of waiting is reduced through clear communication of updates on progress</p>	<p><b>Meeting additional requirements</b></p> <p>Complicated or multi-step journeys are supported with channel integration</p>	<p><b>Getting a decision and/or appeals</b></p> <p>Decisions are communicated in a timely and appropriate way. Appeals are supported so people aren't "starting over"</p>	<p><b>Receiving benefits, enrolment, or updates</b></p> <p>Getting a benefit, proof, or deposit is fast. Updating or withdrawing later is easy and integrated</p>
Key digital products	<p>Canada.ca and GC Design System ensure improved confidence and trust when services follow standards.</p> <p>Measurement and analytics help identify opportunities to improve between channels.</p> <div><div></div><div></div></div>	<p>Accessible <b>Digital forms</b> that are easy to complete and validate data before submitting. <b>Digital Sign-in supports</b> providing proof or Digital Credentials. <b>Analytics</b> identify pain points for improvement.</p> <div><div></div><div></div><div></div></div>	<p>Receipts and status updates via <b>GC Notify</b> significantly improve the experience and reduce demand in other channels. Automated <b>status visibility</b> via processing along with real time, <b>Published</b> wait times, further reduces uncertainty.</p> <div><div></div><div></div><div></div></div>	<p><b>Digital Sign-in</b> reduces the need to reapply if additional documents are needed. <b>GC Notify</b> can support requests or reminders for in-person. <b>Task success surveys</b> can identify requirements that are difficult to meet.<b>GC Notify</b> saves time getting a decision to the applicant.</p> <div><div></div><div></div><div></div></div>	<p><b>CX surveys</b> can identify what channels provide the most successful program delivery. <b>Digital forms</b> streamline the intake for appeals and ensure complete information is collected. <b>Digital notifications</b> save time getting certificates or documents to applicants.</p> <div><div></div><div></div><div></div></div>	<p><b>Digital Credentials supports</b> fulfillment for some types of programs. <b>Digital Sign-in</b> supports simplified <b>payments</b>, information updates, or renewals.</p> <div><div></div><div></div><div></div></div>
In-person & call centre support	<p><b>1 800 O-Canada</b>, In-person agents, and other non-digital channels answer program eligibility questions.</p> <p>They also hear feedback about <b>programs and services</b> which could be used to identify areas for improvement.</p> <div><div></div><div></div><div></div></div>	<p>Cross channel <b>Digital Assist</b> enables digital applications with the support of agents. Direct intake of applications and documents via in-Person can be supported by <b>Digital forms</b> integrated with <b>Rules Manager</b> validation improving wait times.</p> <div><div></div><div></div><div></div></div>	<p><b>Non-digital requests</b> for status can be supported via phone and other channels by <b>status visibility</b>. Agents can also offer and enrol users in <b>GC Notify</b> for future updates if available.</p> <div><div></div><div></div><div></div></div>	<p>Requirements met <b>In-Person</b> (testing, attestations) can be recorded within <b>Processing</b>. Visits can support enrolment in <b>Sign-in</b> accounts. <b>Experience integration</b> can also enable supports like appointment booking and scheduling reminders.</p> <div><div></div><div></div><div></div></div>	<p>Adjudication &amp; Decision records are visible from <b>processing</b> so agents can explain the decision. <b>Digital assist</b> enables agents to support appeals for clients to minimize the stress of a difficult situation.</p> <div><div></div><div></div></div>	<p>Non-digital requests for confirmation supported via phone and other channel agents by Status Visibility.</p> <div><div></div><div></div></div>
Back office service operations	<p>Operational teams configure <b>processing, applications</b> along with workflow and queuing. Eventually, <b>Rules as Code</b> could support broad configuration of digital content, call scripts, or processing tools.</p> <div><div></div><div></div></div>	<p><b>Digital forms</b> arrive with validated data reducing the need for follow up and improving service standards. Mailed in applications are tagged into a unified <b>processing</b> system making <b>status visibility</b> possible for paper based applications.</p> <div><div></div><div></div><div></div></div>	<p>As processing occurs file workflow, progress, and notes, can be seen and shared <b>across channels</b> via <b>status visibility</b>. For simple files <b>processing</b> can be streamlined, using Rules as Code and other automations.</p> <div><div></div><div></div><div></div></div>	<p>Incomplete files or those or requiring follow up receive <b>Digital Notifications</b>. Applicants can <b>Sign-in</b> to resolve issues. If required <b>Channel Integration</b> allows self-service booking an appointment for <b>In-person</b> requirements.</p> <div><div></div><div></div><div></div></div>	<p><b>Notification</b> of decisions are sent automatically. Complex files are automatically flagged for <b>processing</b>. Appeals are escalated via <b>channel integration tools</b> and continue as a continuous measurable client journey.</p> <div><div></div><div></div><div></div></div>	<p>Issuance of documents and certificates is supported by Digital notifications. Payments and accounting is integrated and simplified via processing Rules Manager.</p> <div><div></div><div></div><div></div></div>

# CDSNext

## Enabling digital service delivery for the Government of Canada

Canadian Digital Service | Strategic vision 2024-2027



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