

Full List of GC Kiosks by Department

Agriculture and Agri-foods Canada (AAFC)

AI-Enabled SAP / Power Platform Document Processing

Canada Revenue Agency (CRA)

IT Services Chat Bot: ECHO

J-Inference: Vertically Integrated Generative AI

Canada School of Public Service (CSPS)

Intergovernmental AI Learning Portal

Canadian Food Inspection Agency (CFIA)

ServiceNow Strategic Portfolio Management (AI Intake)

Canadian Transportation Agency (CTA)

Complaint Resolution Office Case Summary

Communications Security Establishment (CSE)

Microsoft 365 Copilot Enterprise Deployment

Department of National Defence (DND)

Azure AI Builder For Financial Data

Employment and Social Development Canada (ESDC)

AI-Powered Official Language Learning & Smart Glasses for Accessibility

Financial Consumer Agency of Canada (FCAC)

From AI Strategy to AI Adoption: Building an AI-Ready Workforce at FCAC

Health Canada (HC)

AI Language Accessibility Assistant

Housing, Infrastructure and Communities Canada (HICC)

HICC AI Portfolio: Governance, In-House Generative AI, and Training Solutions

National Research Council (NRC)

AI Zone

Rocky the Robot

Privy Council Office (PCO)

Public Service Renewal

Public Safety Canada (PS)

PSChat and AI Gateway Enterprise AI Platform and Parliamentary Affairs Transcriber (PAT)

Public Service Commission (PSC), Shared Services Canada (SSC) and Treasury Board Secretariat of Canada (TBS)

Financial Management Policies (FMP) Navigator

Public Services and Procurement Canada (PSPC)

GCtranslate: Using AI to create a more agile, modern and bilingual public service

Public Services and Procurement Canada (PSPC)

Turning Pixels into Data: Imaging for Accessibility

Shared Services Canada (SSC)

AI-Powered Transformation: SSC's AI Innovation Engine: From Experimentation to Responsible Adoption

Transport Canada (TC)

AI-Assisted Maintenance Transition Playbooks

Civil Aviation Daily Occurrence Reporting System (CADORS) AI Data Processing

GitHub Copilot for Business: Accelerating the Developer Experience

Regulatory Platform

Smart Procurement

Treasury Board Secretariat (TBS)

Digital Community Management



Agriculture and Agri-foods Canada (AAFC)

AI-Enabled SAP / Power Platform Document Processing

Status: In Production

Primary Area of Use: Finance;Internal Operations

See two practical AI solutions modernizing financial operations at AAFC: one prioritizes SAP change requests using consistent, evidence-based scoring, while the other extracts invoice details and financial coding to reduce manual data entry.

Explore how SAP, Power Platform and human review can work together to improve data quality, speed decisions and free employees to focus on higher-value work—with patterns that can be reused across departments.

Project Links: N/A

Project Contact(s):

Christopher Britton | IT Analyst - Systems Solutions



Canada Revenue Agency (CRA)

IT Services Chat Bot: ECHO

Status: Prototype / Proof of Concept

Primary Area of Use: Internal Operations

Meet ECHO, an AI-powered IT services chatbot designed to help employees find answers and guide IT analysts toward faster issue resolution.

See how conversational AI can strengthen self-service, make support knowledge easier to access and allow technical teams to focus on more complex needs.

Project Links: N/A

Project Contact(s):

David Peterson | IT Manager

Anne-Marie Houde | Project Coordinator, AI Learning and Adoption



Canada Revenue Agency (CRA)

J-Inference: Vertically Integrated Generative AI

Status: Pilot Underway

Primary Area of Use: Internal Operations

Discover J-Inference, a reusable approach that lets development teams add generative AI to applications much like any other software library. It supports secure, low-cost experimentation and operational use across local and cloud environments.

See how teams can build AI literacy, use existing infrastructure and match each workload to the right deployment model while retaining flexibility and control over data.

Project Links: N/A

Project Contact(s):

John Mueller | IT Manager

Brent Mucci | Senior IT Specialist



Canada School of Public Service (CSPS)

Intergovernmental AI Learning Portal

Status: Planned

Primary Area of Use: Internal Operations;Policy / Research ;AI Implementation

Discover a proposed Pan-Canadian portal where federal, provincial and territorial public servants can find trusted AI learning resources, practical use cases and reusable open-source projects in one place.

Explore how shared governance and cross-jurisdiction collaboration can reduce duplication, accelerate responsible adoption and help public-sector teams build on work that has already proven useful.

Project Links: N/A

Project Contact(s):

Melissa Hollobon | Analyst



Canadian Food Inspection Agency (CFIA)

ServiceNow Strategic Portfolio Management (AI Intake)

Status: Planned

Primary Area of Use: Internal Operations

Follow CFIA's journey from fragmented service intake to a standardized, AI-enabled portfolio process using ServiceNow SPM and Now Assist. The solution supports clearer submissions, consistent prioritization, real-time visibility into demand and risk, and faster triage.

Explore why strong process foundations matter before adding AI—and how intelligent decision support can help a small team manage growing demand while preserving human judgment and auditability.

Project Links: N/A

Project Contact(s):

Alexandra Heath | Product Owner / Project Coordinator / Project Officer



Canadian Transportation Agency (CTA)

Complaint Resolution Office Case Summary

Status: In Production

Primary Area of Use: Service Delivery to Canadians

See how AI-generated case summaries can help the Canadian Transportation Agency's Complaint Resolution Office review complex files more efficiently. Structured, consistent summaries reduce review time while leaving analysis and final decisions with responsible officials.

Explore the potential to improve service, fairness and transparency through practical decision support that augments—not replaces—human judgment.

Project Links: N/A

Project Contact(s):

Antoine Chevrette | CIO

Presenters (at the Kiosk):

Amanda Hamelin

Jacob Van Dusen



Communications Security Establishment (CSE)

Microsoft 365 Copilot Enterprise Deployment

Status: In Production

Primary Area of Use: Internal Operations;All employees and area's;

Discover how CSE deployed Microsoft 365 Copilot across its entire organization—supporting employees in every role through a secure, integrated enterprise AI environment.

Explore the governance, security and operational foundations behind this full-population rollout and take away lessons for scaling responsible AI adoption in your own organization.

Project Links: N/A

Project Contact(s):

Renee Duguay | Senior Director National Cloud Services



Department of National Defence (DND)

Azure AI Builder For Financial Data

Status: prototype / proof of concept

Primary Area of Use: Finance;HR / Talent Management

See an end-to-end financial data workflow built with Azure AI Builder, Power Automate and Power BI. The solution extracts information from structured files, automates processing and turns the results into KPI dashboards for analysis.

Explore how connected AI, automation and reporting tools can reduce manual effort and make financial information more timely and useful for decision-makers.

Project Links: N/A

Project Contact(s):

Waheed Ahmed | IT Team Lead Enterprise Architect



Employment and Social Development Canada (ESDC)

AI-Powered Official Language Learning & Smart Glasses for Accessibility

Status: Pilot Completed

Primary Area of Use: Service Delivery to Canadians; Internal Operations;HR / Talent Management

Experience a suite of practical AI tools designed to make work more accessible and inclusive: personalized official-language practice, smart glasses with real-time transcription and translation.

Explore highly visual demonstrations and pilot results —including increased speaking confidence reported by a good majority of learners—and see how responsible AI can remove barriers for employees and the people they serve.

Project Links:

https://gcxgce.sharepoint.com/teams/10003083/SitePages/Home-Page.aspx

Project Contact(s):

Rona Bourji | IT Director

Kiosk Representative(s):

Mohammad Saiyed Ali | IT Technical Advisor

Maria Lotfi | IT Analyst



Financial Consumer Agency of Canada (FCAC)

From AI Strategy to AI Adoption: Building an AI-Ready Workforce at FCAC

Status: In Production

Primary Area of Use: Workforce Enablement

See how FCAC moved beyond simply deploying AI tools by creating an enterprise framework for skills, leadership, governance, learning and adoption measurement. The approach has helped drive more than 95% use of Microsoft 365 Copilot, with over 35% of employees building personal agents.

Explore a practical model for building confidence, encouraging responsible use and turning employee adoption into a pipeline of enterprise AI opportunities around real user needs and lessons for lasting adoption.

Project Links: N/A

Project Contact(s):

Sarah Brickell | Manager, Data Management and Digital Adoption Services

Jordana Globerman | Manager, Product Delivery (UX and Innovation)



Health Canada (HC)

AI Language Accessibility Assistant

Status: Prototype / proof of concept

Primary Area of Use: Internal Operations

Explore a proposed secure AI accommodation designed to help employees with medically documented barriers to second-language acquisition communicate in English and French across speaking, listening, reading and writing.

Learn how assistive language technology could remove workplace barriers, strengthen participation and retain talent while respecting official-languages, privacy and security requirements.

Project Links: N/A

Project Contact(s):

Tammy Lewis | Policy Analyst



Housing, Infrastructure and Communities Canada (HICC)

HICC AI Portfolio: Governance, In-House Generative AI, and Training Solutions

Status: In Production
Primary Area of Use: Internal Operations

Discover how HICC advances responsible AI from policy to practice through an enterprise governance framework that monitors use, performance, and risks while supporting innovation.

Experience CanChat @ HICC, a secure, customizable generative AI platform used by over 200 employees to streamline tasks like drafting, translation, coding, and analysis.

Explore interactive tools such as Podcast Master, Puzzle Master, Training Generator, and Image Studio that transform existing documents into engaging, accessible learning materials quickly and cost-effectively, demonstrating a collaborative AI model adaptable across government.

Project Links: N/A

Project Contact(s):

Jessica Guillemette | A/Team Lead, AI Centre of Expertise – Data Science

Kasole Sangwa Nyembo | Team Lead, Applied AI, Automation and Analytics – Data Science

Karolina Machalek | Deputy Director, Data Science



National Research Council (NRC)

AI Zone

Status: In Production

Primary Area of Use: Internal Operations; Policy / Research; HR / Talent Management; Cyber / Security; Data / Analytics

Explore AI Zone, NRC's Protected B-approved generative AI platform for secure experimentation and operational use. The platform supports agents, tools and shared knowledge sets while connecting AI capabilities to internal business and research systems.

Learn how a customizable platform can reduce vendor lock-in, enable deeper integration and offer a reusable model for secure enterprise AI.

Project Links: N/A

Project Contact(s):

Daniel Lowcay | Program Technical Lead, Artificial Intelligence and Modernisation Services



National Research Council (NRC)

Rocky the Robot

Status: In Production

Primary Area of Use: Internal Operations; External Operations

Most of us learn to walk when we're very young. Over time, putting one foot in front of the other becomes automatic and effortless. This is exactly what Rocky, a knee-high, four-legged robot, is learning to do.

The robot is learning to walk and tackle obstacles on its own. The goal is for Rocky to operate autonomously and assist humans with difficult or risky tasks, such as firefighting, disaster recovery, agricultural harvesting or mining, even exploring the Moon and beyond.

Project Links:

Rocky the Robot: Taking human-like intelligence where humans cannot go - National Research Council Canada

Project Contact(s):

Dr. Yunli Wang | Researcher



Privy Council Office (PCO)

Public Service Renewal

Learn more about the Clerk of the Privy Council's priorities for the public service: Focus, Simplify, Accountability and Inclusion.

We are transforming how we work to be a public service that acts with speed and resolve, focuses on outcomes that matter most to Canadians and is powered by high-performing, diverse, inclusive teams that innovate, simplify, and take personal accountability for delivering results. Explore ways you can simplify your work and focus on delivering priorities by embracing digital tools to deliver services.

Project Links:

33rd Annual Report to the Prime Minister on the Public Service of Canada (Annex B: How we work)

GCXchange: Public Service Renewal Community

Project Contact(s):

Public Service Renewal Secretariat



Public Safety Canada (PS)

PSChat and AI Gateway Enterprise AI Platform and Parliamentary Affairs Transcriber (PAT)

Status: In Production

Primary Area of Use: Internal Operations; Service Delivery to Canadians; Policy / Research; HR / Talent Management; Cyber / Security; Finance

Discover three practical Public Safety Canada solutions: PSChat and AI Gateway, a secure bilingual enterprise platform with more than 30 specialized agents; Parliamentary Affairs Transcriber (PAT), which creates searchable transcripts of parliamentary committee meetings.

Explore live workflows for document analysis, knowledge search, transcription and structured assessment—and see how open-source cloud technologies can support diverse public-service needs while keeping officials accountable for interpretation and decisions.

Project Links: N/A

Project Contact(s):

Daniel Lortie | IT Director, Business Solutions Division

Shawn McCorkell | IT Manager, Artificial Intelligence and Emerging Technologies



Public Service Commission (PSC), Shared Services Canada (SSC) and Treasury Board Secretariat of Canada (TBS)

Financial Management Policies (FMP) Navigator

Status: In Production

Primary Area of Use: Internal Operations;Policy / Research ;Finance;Service Delivery to Canadians

Public sector organizations regularly navigate complex policy frameworks, evolving compliance standards, and administrative workloads that impact delivery timelines. To resolve these operational bottlenecks directly, the Public Service Commission of Canada (PSC) engineered and deployed policy-grounded generative AI agents entirely in-house, with zero reliance on external consultants. By championing the integration of the PSC AI Agent to optimize workflows alongside targeted economic initiatives, the PSC achieved a historic 17.78% Indigenous procurement rate for FY 2025–26—more than tripling the 5% federal requirement. These AI innovations have garnered international recognition, featured as a leading public sector innovation by the Organisation for Economic Co-operation and Development (OECD), Global Government Finance, and Microsoft.

Building on this operational momentum, a strategic partnership was established between TBS, SSC and PSC under GC Cloud One to advance the Government of Canada's AI for ALL Strategy, pioneering an agile, token-based pay-per-use funding model for deploying AI solution for financial management policies.

In this session, presenters deliver a unique perspective on modernizing internal services, exploring production-ready use cases and measurable policy outcomes. Attendees will leave with actionable roadmaps to build and scale sovereign, cost-effective digital capabilities across public service organization.

Project Links: N/A

Project Contact(s):

Emile Wandji, DG Finance and Administration; and Deputy Chief Financial Officer**, PSC**

Glenn Huisman, Senior Technical Advisor – AWS Cloud Enablement



Public Services and Procurement Canada (PSPC)

GCtranslate: Using AI to create a more agile, modern and bilingual public service

Status: In Production

Primary Area of Use: Service Delivery to Canadians ;Internal Operations

Discover GCtranslate, the Translation Bureau's AI-enabled tool for instant translation of routine texts in both official languages. GCtranslate is trained on curated Government of Canada content and secured up to the "Protected B" level. It is already available to more than 310,000 public servants in over 95 federal organizations (as of November 2026).

See how GCtranslate supports the use of both official languages and complements the expertise of professional translators across the government. Learn more about the precautions to be taken when using AI for translation.

Découvrez GCtraduction, l'outil propulsé par l'intelligence artificielle du Bureau de la traduction pour la traduction instantanée des textes courants dans les deux langues officielles. GCtraduction est entraîné à partir de contenu du gouvernement du Canada soigneusement choisi, et sécurisé jusqu'au niveau Protégé B. Il est déjà accessible à plus de 310 000 fonctionnaires dans plus de 95 organisations fédérales (en date de novembre 2026).

Voyez comment GCtraduction appuie l'utilisation des deux langues officielles et complète l'expertise des traductrices et traducteurs professionnels à l'échelle du gouvernement. Apprenez-en plus sur les précautions à prendre lorsque vous utilisez l'IA à des fins de traduction.

Project Links:

https://www.canada.ca/en/translation-bureau/news/2026/06/gctranslate-deployed-government-wide-to-support-official-languages-in-the-federal-public-service.html

Project Contact(s):

Caroline-Soledad Mallette | Director Innovation | Directrice Innovation

Zepporah Toh | Director General Enterprise Artificial Intelligence | Directrice générale Intelligence articielle d'entreprise



Public Services and Procurement Canada (PSPC)

Turning Pixels into Data: Imaging for Accessibility

Status: Prototype / Proof of Concept

Primary Area of Use: Service Delivery to Canadians

See how multimodal AI can transform inaccessible flat PDFs into structured, accessible digital content at scale. The platform combines computer vision, OCR, layout understanding and human validation to interpret tables, figures, forms and reading order, producing formats such as HTML5 and ePub3.

Explore a prototype being trained on more than 500,000 federal publications and its potential to reduce manual remediation while expanding equitable access to government information.

Project Links: N/A

Project Contact(s):

Belinda Tellier | Project Coordinator

Bruce Covington | Director



Shared Services Canada (SSC)

AI-Powered Transformation: SSC's AI Innovation Engine: From Experimentation to Responsible Adoption

Status: Prototype / proof of concept

Primary Area of Use: Data / Analytics ;Internal Operations;Policy / Research;

Explore SSC's AI Innovation Engine and see how ideas become practical, responsible AI solutions.

Explore how Shared Services Canada's **(SSC)** AI Program **is turning ideas and real-world challenges into practical AI solutions. Through the Data Science and Artificial Intelligence (DSAI) team and** CanAI Garage**, SSC brings together technical expertise, collaborative experimentation, solution development and responsible AI governance.**

See AI in action, from agentic AI that streamlines business intake and conversational tools that unlock insights from organizational data, to local AI models designed to support different tasks and operational needs.

Discover how CanAI brings multidisciplinary teams, students and partners together to explore, develop and test AI solutions while building hands-on AI skills and capacity.

Together, these capabilities demonstrate how innovation, automation, talent and strong governance can improve operations and decision-making while supporting responsible, scalable AI adoption across government

See how innovation, talent, technology and governance come together to move AI from experimentation toward responsible adoption across government.

Project Links:

https://github.com/ssc-dsai/canagen - A lightweight agentic harness that strives to comply with policy guidance

https://github.com/ssc-dsai/nexus-router - An LLM router that uses a "system one" model as the cost-optimization decider

https://github.com/ssc-dsai/transmogra -- A stateless service for turning LLM-generated output into motion graphics



Project Links (continued):

https://github.com/ssc-dsai/rubrik - A demonstration harness for system one models for efficiently classifying text

GitHub - ssc-dsai/CANChat-Agent - An LLM harness that integrates with a browser's chrome layer.

GitHub - ssc-dsai/FileShare-GUI-python - A UI for controlling the classification of documents on a file share

ssc-dsai/gc-llm-apertus-70b-instruct-2509 · Hugging Face - GC-LLM-70B

GitHub - rudramistry-ssc/Lumen · GitHub - Lumen is an offline AI accessibility tool that reads signs and notices aloud and answers typed or spoken questions about them in English and French.

Project Contact(s):

Joshua Turner | Artificial Intelligence Program

Kiosk Representative(s):

Robert Edwards

Frederic Larose



Transport Canada (TC)

AI-Assisted Maintenance Transition Playbooks

Status: Prototype / Proof of Concept

Primary Area of Use: Internal Operations;Data / Analytics ;

See how AI can turn scattered developer knowledge and historical support tickets into structured, versioned maintenance playbooks. Every finding is tied to evidence and validated by a person before it becomes part of the operating guide.

Explore a repeatable approach that can preserve institutional knowledge, speed team transitions and make application maintenance more reliable.

Project Links: N/A

Project Contact(s):

Magdalene Schifferer | IT Analyst



Transport Canada (TC)

Civil Aviation Daily Occurrence Reporting System (CADORS) AI Data Processing

Status: Planned Launch (within 6 months)

Primary Area of Use: Internal Operations; Service Delivery to Canadians; Data / Analytics

Discover how Transport Canada uses specialized AI agents to process more than 17,000 aviation occurrence reports each year. The system ingests attachments, detects duplicates, checks completeness, enriches data and translates aviation narratives—shifting staff from repetitive entry to oversight and quality assurance.

See how this scalable workflow reduces backlogs, gives inspectors earlier visibility into safety events and created a reusable foundation for enterprise AI agents.

Project Links: N/A

Project Contact(s):

Jonah Pelkey | Data & AI Engineer

Olubisi Runsewe | Project Lead & AI Engineer



Transport Canada (TC)

GitHub Copilot for Business: Accelerating the Developer Experience

Status: In Production

Primary Area of Use: Internal Operations;developer tooling and accelerator

See GitHub Copilot for Business in action across Transport Canada's development workflow, from code suggestions and explanations to troubleshooting, testing and review. Adoption dashboards show 169 enabled users, 70–80 daily users, about 85,000 lines generated and 19,000 lines accepted over the reported period.

Visit the kiosk for practical demonstrations and an open discussion about rollout, governance, licensing and where AI assistance can give developers more time for design, quality, security and business outcomes.

Project Links: N/A

Project Contact(s):

Walter Hoban | IT Senior Advisor, Software Solutions

Paul Delannoy | IT Analyst, Software Solutions



Transport Canada (TC)

Regulatory Platform

Status: In Production

Primary Area of Use: Policy / Research ;Data / Analytics

Explore Transport Canada's Regulatory Platform, which combines AI, machine learning and human validation to organize federal laws and regulations by requirement type and industry. All federal regulators can quickly research obligations, identify overlap and measure administrative burden from one trusted source.

See an enterprise solution already used across government to turn weeks of manual research into faster, evidence-based analysis—supporting red-tape reduction, productivity, regulatory management, and more informed regulatory decisions.

Project Links:

Link to access the Regulatoy Platform - Regulatory Platform

GCXchange page of the Regulatory Platform - Regulatory Platform - Plateforme réglementaire - Home

Project Contact(s):

Chantal De Repentigny | Senior Regulatory Policy Analyst | Regulatory Policy & Modernization, Regulatory & Coorporate Affairs, Multimodal Safety and Security Directorate, Transport Canada

Harleen Bhandari | UX Analyst | Software Solutions, Business Solutions Directorate, Service and Digital Group, Transport Canada



Transport Canada (TC)

Smart Procurement

Status: Planned Launch (within 6 months)

Primary Area of Use: Internal Operations;Finance;Procurement

Discover Smart Procurement, Transport Canada's use of agentic AI and automation to make procurement simpler and faster for internal clients. The solution reduces manual steps, applies policies more consistently and surfaces risks earlier in the process.

Explore how smarter intake and traceable workflows can shorten cycle times, strengthen stewardship and free procurement professionals to focus on complex, high-value work—with a model that could be reused across departments.

Project Links: N/A

Project Contact(s):

Melanie Cockerline, Director, Digital Finance, Transformation and Integration

Jared Chadwick, IT Technical Advisor, Smart Procurement

Simon Piche, IT Director, Software Solutions



Treasury Board Secretariat (TBS)

Digital Community Management

Diverse expertise. Countless possibilities. One connected digital community.

Digital Community Management helps bring together the Government of Canada's Digital Community, connecting people with resources, opportunities and networks that support their growth and strengthen digital capabilities across the public service.

Discover what's out there, find what you need and see where you fit.

Project Links: N/A

Project Contact(s):

Jennifer MacDougall | Digital Community Management

Hélène Levesque | Digital Community Management