

Beyond The Buzz The Future of Al Adoption

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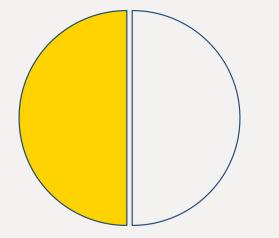
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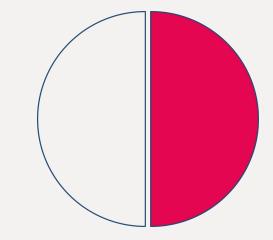
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Does this sound familiar?





Half of your team uses generative Al.

And the other half doesn't.

46%

of Canadian workers used generative AI in their jobs in 2024

Up from 22% in 2023

Source: Generative AI Adoption Index, KPMG, November 2024

Generative Al is making Canadians more productive

68%

report generative AI as saving at least 1 hour of work per week

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Use cases for generative AI for Canadians at work



How often Canadians check the accuracy of the information produced by generative AI tools at work



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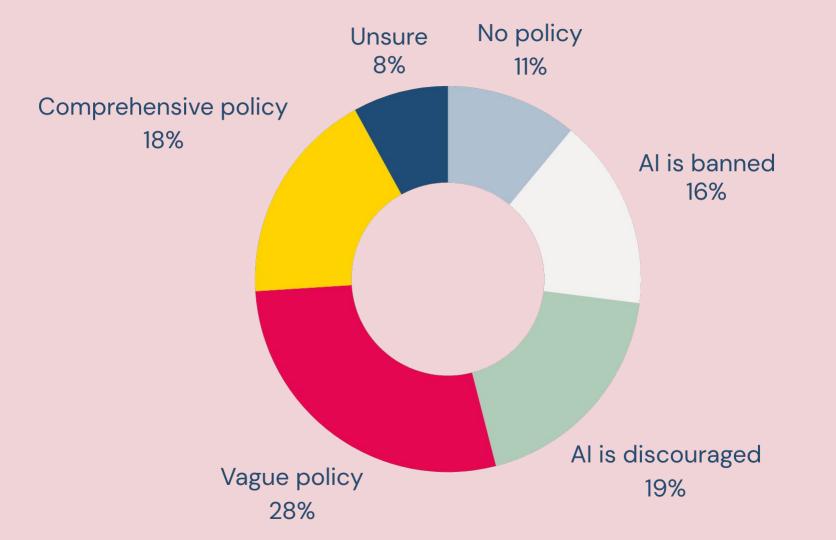
Canadians are sharing private information with generative AI



Have entered proprietary data about their company



Have entered private financial data about their company



Does all of this leave you feeling more than a little uneasy?

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(12)



It doesn't have to be this way.

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A team where everyone has the same foundational knowledge of generative Al's capabilities

Plus a shared understanding for what, when, where, and how generative Al is used?

Al coworkers that take care of monotonous, repetitive tasks

But their work is regularly verified for accuracy and quality?





Humans focus on the tasks that require sensitivity, judgment, creativity, and interpersonal skills

Lowering the security and reputational risk that generative AI poses?

Enhanced productivity Greater capacity Clarity Safety Ease



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Here's how to get there



Education

Must-have skills: prompt writing, accuracy evaluation, safe data handling



Experimentation

Learn by trying, build habits, and when you get stuck, ask the AI for help



Culture

Create a safe space where AI use is encouraged, show your work, and reward mistakes



Know the law

Stay within legal and regulatory frameworks for copyright, data privacy, and disclosure



What's off limits?

Identify which roles and tasks must stay human and cannot be completed by Al



Human oversight

When, where, and how will humans review and approve work created with generative AI?



Rethinking how you use generative Al



One-off tasks

Writing an email **Editing a blog post Brainstorming subject lines** Summarizing text **Changing tone Transcribing a meeting Resizing an image**





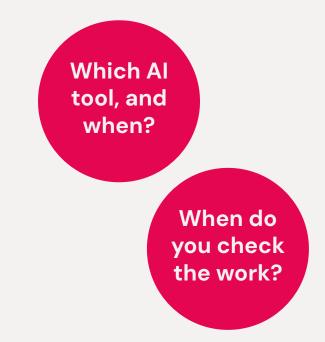
Systems thinking

Design workflows by breaking a task into a series of steps, assigning AI at key points, and checking its work

Task: create a social media post

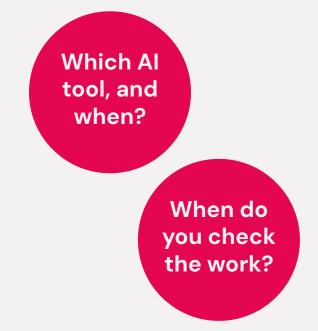


- 02
- Generate ideas for graphics
- 03 Draf mes
- Draft the caption based on main messaging document
- 04
- **Determine CTA**
- 05 Assemble and schedule post



Task: Sales for a new client





GenAl Tools

General purpose tools (writing, summarizing, brainstorming) ChatGPT Google Gemini Claude Notion Al

Marketing-specific tools Copy.ai Jasper

Image generating tools

ChatGPT Midjourney Canva Magic Media Meeting Tools Otter Fireflies

Sales tools & CRMs Salesforce Einstein Hubspot

Audio and video generating tools ElevenLabs HeyGen

Automation and integration tools Zapier

Relay

Customer service tools Intercom Zapier chatbots



Agentic Al

Autonomous systems that can make decisions and take action

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Just get started

"The key skill in getting the most out of LLMs is learning to work with tech that is both inherently unreliable and incredibly powerful at the same time"

- Simon Willison



Resources

Generative Al Adoption Index, KPMG, November 2024

https://assets.kpmg.com/content/dam/kpmg/ca/pdf/2024/11 /generative-ai-adoption-index-report-en.pdf

OpenAl Academy

https://academy.openai.com/

Government of Canada's Guide on the use of generative AI

https://www.canada.ca/en/government/system/digital-government/digital-government-innovations/responsible-use-ai/guide-use-generative-ai.html

Al Skills Lab Canada

https://aiskillslab.ca

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