Axcess1

NEW RELEASE NOVEMBER 2026

AXCESS1 AI 3.0

QUÉBEC TECHNOLOGY FOR INTELLIGENT REDACTION.

Designed and built in Québec. Private AI on our own servers in Québec. Complete control of your information.



PROUDLY FROM QUÉBEC

REVOLUTIONARY TECHNOLOGY

Your organization. Your rules. Your AI.

Intelligent multi-engine redaction

A language model, entity recognition, context analysis and the rules of your Act work as one. Every proposal arrives with its confidence, its reason and its section.

Every document, understood

Scans, photocopies, tables, forms, e-mails and attachments, in French and English. Audio and video too: faces, plates, spoken names.

Intelligence adapted to you

In two weeks, the AI learns your forms, terminology and redaction practice as rules your administrator approves. Nothing learned for you serves anyone else.

Permanent, verifiable, human-controlled

Your team decides every redaction. What is redacted is removed for good, and an independent check blocks any release where it could still be read.

QUÉBEC TECHNOLOGY

BUILT IN QUÉBEC. POWERED BY PRIVATE AI.

Developed in Montréal by SoftSim. Every client we host runs its AI on our own servers in Québec, on the latest, most powerful professional AI hardware, including NVIDIA RTX PRO 6000 Blackwell Max-Q, dedicated to Axcess1. The application is hosted in Québec (Montréal region). No public AI service. No per-token bills.

LOCAL EXPERTISE. UNDER YOUR CONTROL.

Québec
AI on our servers in Québec, application in Montréal

Blackwell
Latest NVIDIA AI architecture: RTX PRO 6000 Blackwell Max-Q

0
public AI services required

0 $
per-token fees

Designed and built in Québec · Access Act (A-2.1) and Law 25 · Québec municipal practice · Fully in French and English

COMPLETE PLATFORM

ONE PLATFORM. EVERY STEP OF THE ACCESS REQUEST.

Intake → **Analysis** → Review → **Redaction** → Approval → Release

Built for the people responsible for access to documents and the protection of personal information in Québec municipalities, bodies and ministries: many documents analyzed in parallel, a clickable workflow for every request, and a clean interface in French and English.

SEE WHAT AXCESS1 AI 3.0 CAN DO FOR YOUR ORGANIZATION.

BOOK YOUR PRIVATE DEMONSTRATION →

atip@softsim.ca · axcess1.ca

Scan to book

Axcess1 is designed and built in Québec by SoftSim Technologies Inc., Montréal. SoftSim holds a Top Secret Facility Security Clearance and Document Safeguarding Capability up to Protected B (PSPC). The flag of Québec is shown as a symbol of origin and does not imply endorsement by the Gouvernement du Québec. NVIDIA, RTX and Blackwell are trademarks of NVIDIA Corporation.