



# How Insight Is Accelerating Enterprise Transformation With AI

32 Months in: What Actually Works  
(and What Doesn't)

Reem Gedeon  
SVP & GM, Insight Canada



# Three patterns that separate successful AI transformations from failed pilots

1

Culture eats technology for breakfast.

73% adoption = people strategy, not tech deployment

2

Governance isn't overhead, it's acceleration.

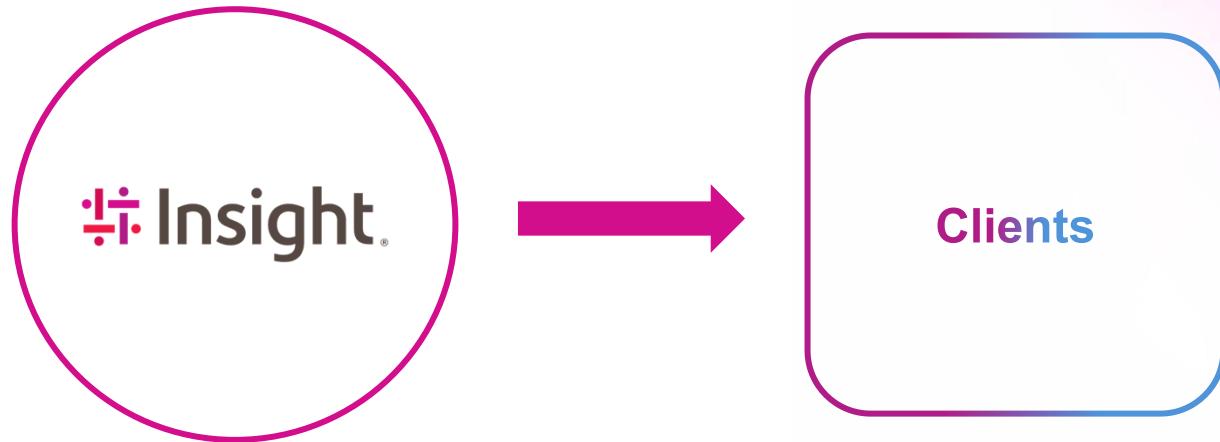
Centre of Excellence (CoE)  
+  
Champions  
+  
Flight Academy framework

3

Small wins compound faster than big initiatives.

Celebrate  
**30 minutes saved**, not just 30%.

# We became **our own first customer**



**It's simple.**

Can't sell transformation you haven't lived.

# Change management was harder than technology



**Excitement**



**Confusion**



**Resistance**



**Breakthrough**



**88% of business transformations fail ([Bain & Company](#)).**

# The investments that moved the needle

## CoE

- Dedicated AI team
- Usage tracking
- Best practice library



## AI Champions program

- Peer-to-peer coaching
- Regional leaders
- Recognition & rewards



## Flight Academy

- Structured learning
- Hands-on practice
- Certification



Industry ROI: \$3.70-\$10.30 return per dollar invested ([IDC](#))

# The framework that scaled it

## Flight Academy 5-level structure

**How we prioritize:**  
**Value × Complexity × Feasibility**

Business  
impact

Technical  
difficulty

Resource  
availability

5,878 graduates across all levels

5

**Sky Maverick**

All leaders across functions



4

**Captain**

Tech-savvy leaders & SMEs



3

**First Officer**

Champions teaching others



2

**Flight Crew**

Daily AI productivity users



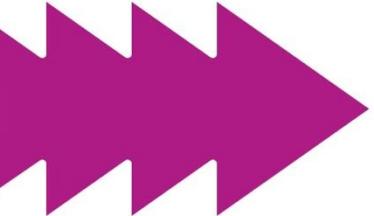
1

**Gate Agent**

Basic AI training  
(all teammates)



# What this looks like in practice (early wins)



## HR

Survey analysis and data aggregation

**1-2 weeks**

saved per cycle

## Sales

Large datasheet categorization

**100+ hrs**

saved across teams

## Warehouse

Manual task automation

**Zero errors**

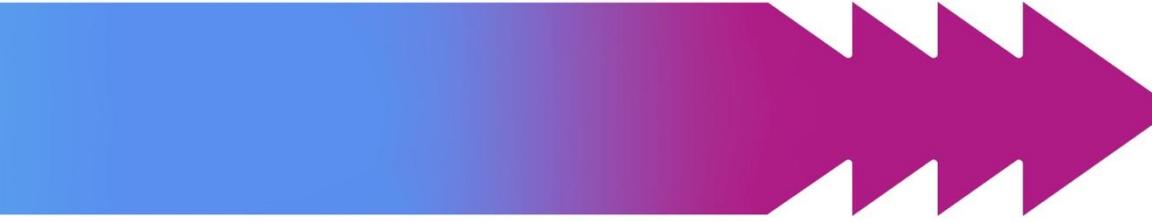
accelerated completion

## Contracts

SOW creation

**50%** time reduction

# 32 months later...



48

**73%**  
**OF EMPLOYEES**

*Are using AI on a daily basis at Insight, driven by leadership from 71 AI champions.*

**7,800**  
**AI USERS**

*Total active AI users across the business*

**48**  
**PROMPTS PER TEAMMATE**

*Median monthly prompts per teammate*

*Metrics are based a snapshot in time based on **the past 28 days***

**11,400**

**HOURS SAVED / WK**

*Total hours reinvested per week from time savings with AI and automation use cases*

**757,000+**

**AI PROMPTS**

*Over half a million prompts in the past 28 days during business activities*

**9,000+**

**AI CELEBRATIONS**

*Success stories that showcase impactful uses of AI across the business*

*Industry average: 19% frequent usage ([Gallup](#)) • Insight: ~3.8x higher*

# What we built: Horizon ecosystem



## Horizon platform

Unified platform with multiple LLMs: GPT for creativity, Gemini for analysis, Claude for reasoning



## Amelia

Personal AI guide that prevents duplicate work and connects teammates to champions



## Agent Factory

Democratizes AI creation: Business units solve problems without waiting for IT.

**220K**

hours saved

**\$25M**

revenue unlocked

**73%**

active users

# Making AI outcomes as easy as “point and prompt” with Prism

Our transformation engine.  
**Productized for clients.**



- **Cuts transformation time in half**  
From 8 months to 4 months with sprint-based delivery
- **Every initiative tracked and measured**  
Optimized for business value (not just deployment)
- **Makes transformation repeatable**  
Closes the enterprise AI gap with proven frameworks

## Quick poll

### ***What's your biggest AI adoption blocker?***

- A)** Budget/resources

---

- B)** Security/compliance

---

- C)** Cultural resistance

---

- D)** Don't know where to start

---




# Turn your drawbacks into differentiators

**Lessons we've learned** from hands-on experience...

- 1 Don't make perfect the enemy of done.
- 2 Frictionless access drives adoption but governance makes it scalable.
- 3 Weekly touchpoints beat optional training for time-starved sellers.
- 4 Culture change is harder than technology.
- 5 Trust, Ethics and Governance are non negotiable.

## CLIENT STORY:

# Predictive AI Improves Construction Safety by 78%



## Challenge:

- Struggling move from reactive to **proactive** safety management by predicting incidents before they happen
- **Needed to build a predictive model** that was not only accurate, but also transparent and explainable for user adoption
- **Required careful consideration** of the responsible use of machine learning to prevent bias or discrimination



## Solution:

- Developed a **safety risk scoring model** using project data
- **Used InterpretML** for plain-language risk explanations
- **Automated weekly risk reports** to focus manager attention
- **Deployed the model** via Azure Machine Learning and PowerBI



## Outcomes:

- **78% improvement of proactive incident detection** — a major advance from having no predictive capabilities
- **\$3.9M cost savings** annually (estimated)
- **Now proactively managing safety**, moving beyond just reacting to incidents
- **Lower expenses and substantial cost savings** with reduced safety claims

**Industry:** Construction | **Size:** 400+ design-build projects; 4000+ employees

## CLIENT STORY:

# \$60M+ in Increased Revenue with AI-Powered Loan Automation



### Challenge:

- **Manual document validation causing major bottleneck** in the loan approval process
- **Rising operational costs**; increased compliance risks



### Solution:

- **Developed a GenAI solution** to automatically ingest, classify, and validate loan documents
- **Engineered a sophisticated rules engine** to interpret complex regulations
- **Implemented a “human-in-the-loop” workflow** for final verification



### Outcomes:

- **120,000+ hours** of loan officer time for high-value work (estimated)
- **\$60M+** increase in annual revenue capacity by accelerating loan pipeline (estimated)
- **Dramatically increased** throughput and velocity, allowing the same team to process significantly more loan applications

**Industry:** Financial Services | **Size:** 14,000+ employees; \$5.1B revenue

## CLIENT STORY:

# Revolutionizing the Car Dealership Experience with Gen AI



## Challenge:

- Existing chat system lacking critical documents and secure access controls
- Needed an AI assistant to support dealerships



## Solution:

- Integrated 10,000+ new documents to expand the AI's knowledge base by 12x
- Implemented robust security with directory-based access controls
- Deployed a new AI assistant to production to enhance support



## Outcomes:

- ~\$2.4M annual cost savings (estimated)
- Improved dealer satisfaction by providing faster, more relevant answers
- Reduced support overhead through secure, self-service access
- Established a scalable foundation for future AI applications.

**Industry:** Automotive IT Services | **Size:** \$500M+ annual revenue; 1.6M sq ft of manufacturing footprint

**Shared challenges.  
Shared playbook.  
Shared success.**



# Let's figure this out together!

Coffee chats welcome: virtual or in-person

Reem Gedeon

[reem.gedeon@insight.com](mailto:reem.gedeon@insight.com)

