

Change Al

Al Calculations. Human Decisions.





Problem Statement

- Navigating Decision Uncertainty.

 It's often difficult to quantify the benefits of a change. Business leaders may make decisions without fully understanding the impact, finding it challenging to quantify benefits like efficiency gains or properly assess risks.
- Limited Use of Data.

 Readiness for transformation is key, yet most organizations lack the real-time data needed to assess it. Without timely insights, leaders rely on gut instinct or outdated information, delaying strategy shifts.
- Slow Feedback Loop, Reactive vs. Preventive

 Most change efforts follow a one-way path from decision to

 execution—without iterative real-time feedback. This outdated model
 delays iteration and misses early warning signs.







Our Solution: Change Al

Al-powered, Iterative, Customizable Change Management Calculator. Instantly assess readiness, model risk, and view the ROI of change before rollout.



→ Al-Driven Cost Benefit Analysis

Compares direct and indirect costs (e.g., training, downtime) with potential benefits. Reduces bias in decision-making, ensuring a data-driven assessment instead of relying on gut instinct.

Ethical Scenario Comparison & Fair Recommendations

Uses AI to compare solutions (e.g., Jira vs. Asana) with ethical considerations in mind, ensuring fairness and transparency in decision making.

User-Friendly Dashboard & Reporting

Offers clear visualizations and reports for easy stakeholder communication. Reports include a decision log that tracks changes, ensuring transparency and accountability.



Core Functionalities



Al-Powered Predictive ROI insights quantifies cost and benefits, calculates predictive ROI values.



Prompt Engineering and Structured
Output ensured stable API
consumption and tailored
recommendations.



ROI Dashboard and Reporting to help stakeholders make data-backed decisions.



Customization and Integration users can customize parameters based on project context. Easy integration within the Azure ecosystem.



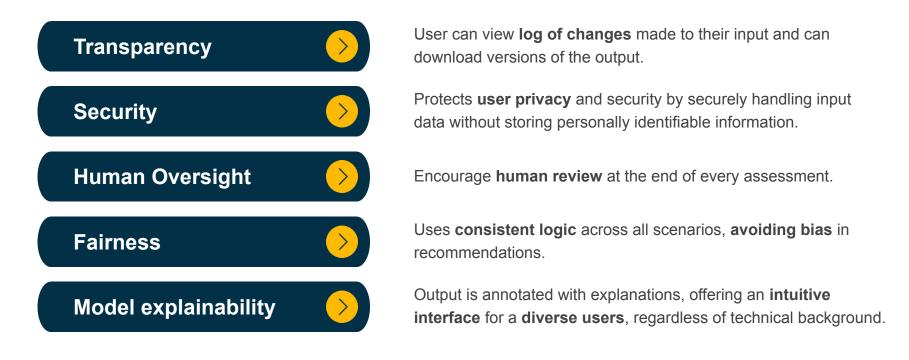
Decision Log tracks decisions changes, ensuring accountability, and transparency.



Accessibility & Inclusion: uses clear, jargon-free language to make insights understandable to all stakeholders, from executives to non-technical users.

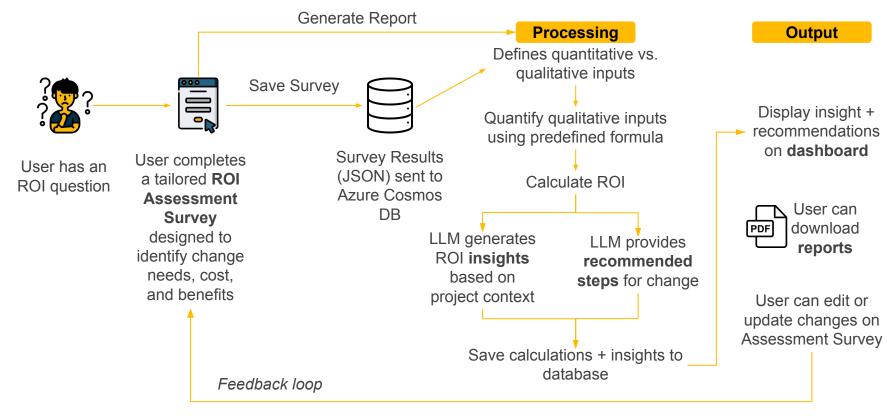


Al Ethics & Responsibility





Iterative Change Management Planning



Live Demo

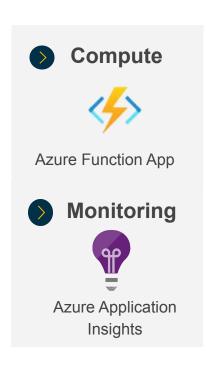


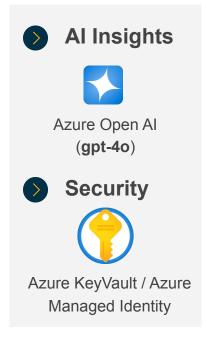
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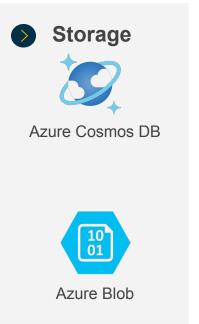


Azure Tech Stack







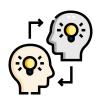




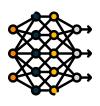
Future Roadmap



Q3 2025



Q4 2025



Q1 2026



Realtime **chatbot** to facilitate consultation and gathering user inputs in place of the survey.

Use **RAG** (Retrieval Augmented Generation) with configurable data sources and context for Large Language Model to consume and improve the model inputs.

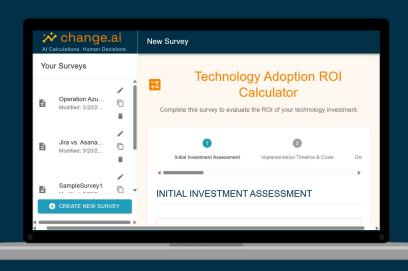
A more **Robust** model.

Tailored **Azure ML** models with proprietary change management data to differentiate from competitors and have more control on responsible AI.

Dedicated support features, fostering a **human connection** and providing expert guidance.



Change Al: Available on Both Web and Mobile



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-x +=	Technology Adoption ROI Calculator
	≡ _x You are currently editing survey: foo
your surve	nalysis to calculate ROI, payback period, and get insights based on ey responses.
	your total budget for this fechnology implementation?
What is t	the expected upfront cost of purchasing/licensing the technology?
123	the expected upfront cost of purchasing/licensing the technology?











Bryan Yue



Chrissa da Gomez

Our Team



dedicated to transforming the way businesses navigate change. With a shared passion for Al-driven insights, we bring together diverse skills in technology, strategy, and analytics to create a powerful tool that quantifies the cost of change and its impact. Our mission is to help organizations make smarter, data-driven decisions that optimize transformation efforts, reduce risk, and maximize ROI. Together, we are redefining the future of change management.

At Change AI, our team of innovators, data scientists, and change management experts is

