



Transformation with AI

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Much more than pure business is at stake



Sustainability



Cyber

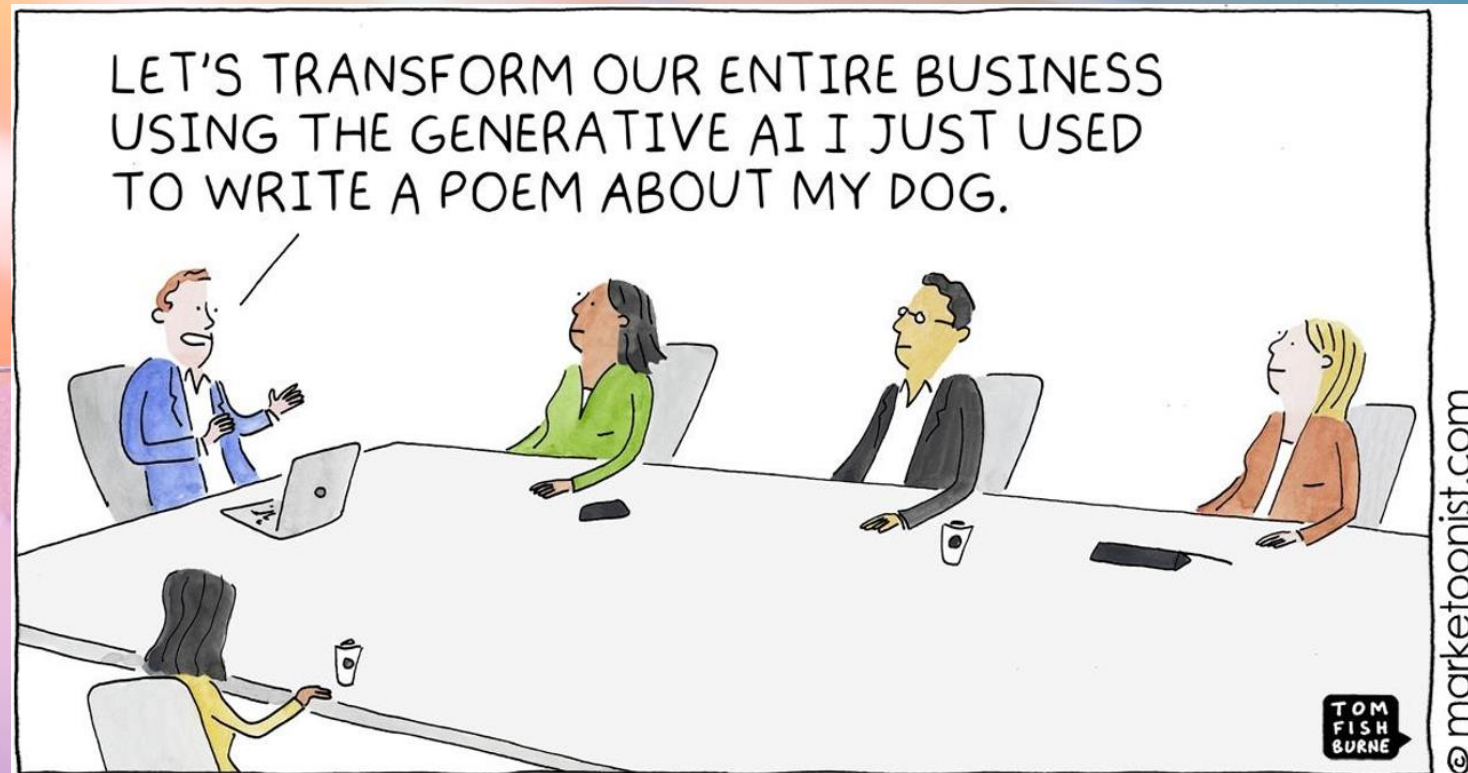


Health



**Efficiency and
Automation**

Do you need an AI strategy?



Scalable solutions resides in your ecosystem



Meet Luci: An AI-powered copilot

Luci makes navigating the complexities of financial crime prevention simpler and more efficient.

No more countless hours spent on data analysis; Luci delivers key insights within minutes. It's more than just a step forward—it's a groundbreaking leap into a new era of work.



The screenshot displays the Lucinity AI-powered copilot interface. At the top, it shows the title "Rapid movement of funds" and the focal actor "Wendy Byrde". The interface is divided into several sections:

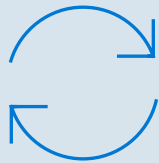
- Focal Actors:** A section for "Wendy Byrde | Focal Actor" with details: ACT00001 | 6818 Gaines Ferry Rd, 94109, Flowery Branch, GA, USA | Salaried Individual | Medium CDD Risk Score | Medium Behavioral Score.
- Key Metrics:** Three metrics are displayed with line charts: "\$8,118 90d avg. amount" (Main Outflow), "124 90d avg. volume" (Source of Income), and "\$4,769 90d avg. outflow" (Peer Group).
- Risk Scores:** Two risk scores are shown: "Medium CDD Risk Score" and "Medium Behavioral Score", each with a progress bar.
- Observations:** A section titled "Rapid movement of funds" with a list of related entities: Wendy Byrde, Ruth Langmore, Lickety Splitz, Blue Cat Lodge, Sphinx Enterprises, ShopMart, FitGym, Vortexsecurity, and SuperMart.
- AI Copilot (Luci):** A chat window on the right with the message: "Hi GK! I'm your AI-powered Copilot, all set to assist you. But remember, you are always in control. Shall we get started?" and buttons for "Insight on actor" and "Background check actor".

At the bottom, there are three tabs: "Inflowing and Outflowing Transactions", "Cumulative Value of Inflowing and Outflowing", and "Inflowing vs. Outflowing in last 7 days".



Microsoft sustainability promise:

AI empowering removal of all emissions by 2050



**Carbon
negative
by 2030**



**Water
positive
by 2030**



**Zero
waste
by 2030**



**Protect more
land than we
use and build a
Planetary
Computer**

All datacenters on green energy by 2025

The business results

For every \$1 a company invests in AI,
it is realizing an average return of

\$3.5

14 months

Average time it takes for organizations to
realize a return on their AI investment

AI transformation opportunities



Enrich employee experiences



Reinvent customer engagement



Reshape business processes



Bend the curve on innovation

Transformation through AI will come in Three Steps

Efficiency Improvements

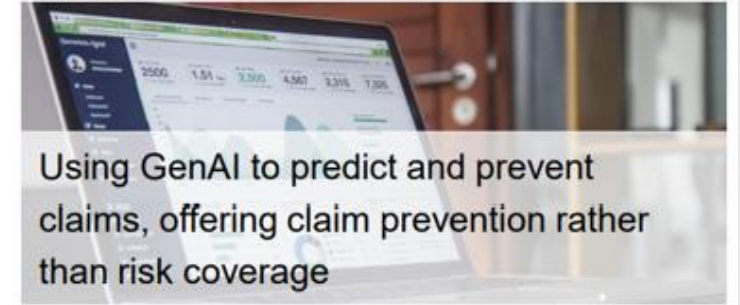
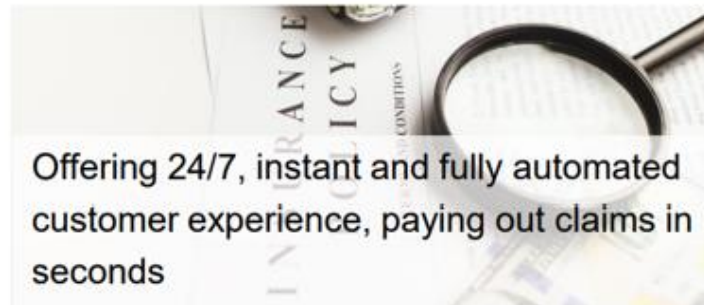
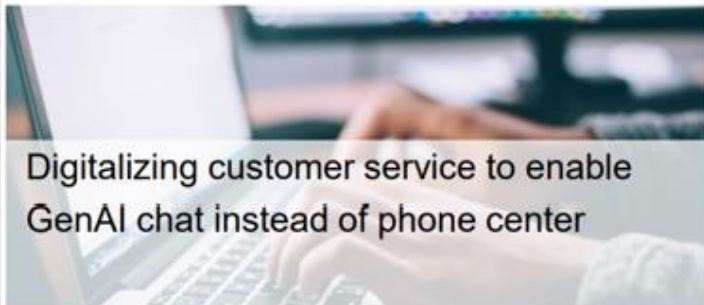
Offering Differentiation

New Business Models

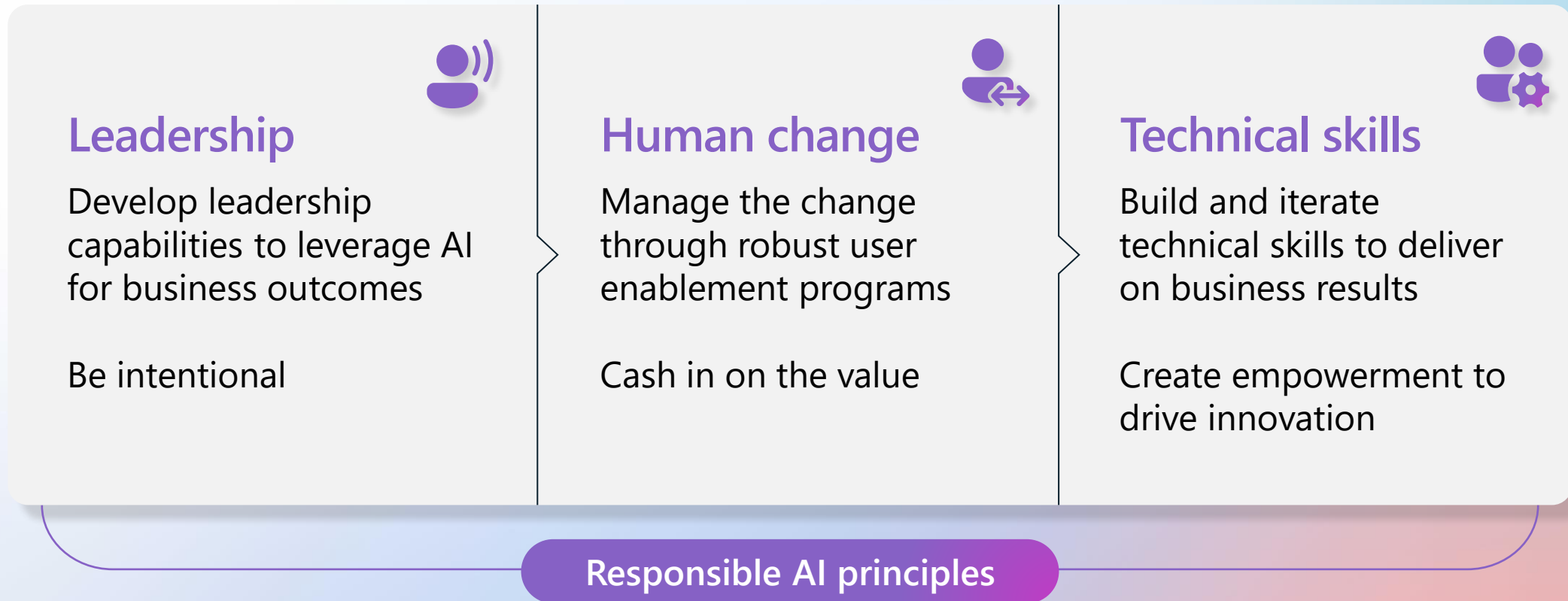
Existing focus

Transformation

Insurance example



The journey to becoming AI powered





Thank you