

The Hidden Superpower of People & Culture (HR)

Leading human-centered Al Adoption









DISRUPT 2016

IDEA STARFIISH

2015 / 2016

Rocky Ozaki Director of People & Culture at Rise Founder of peopleandculture.ca

The Rise and Fall of HR Certification





It's time to define "HR is Dead".



April 29, 2016

Rocky Ozaki in

Founder. Keynote speaker. Innovation obsessed. Al fanatic. The Future is NoW...are you ready?





The RISE of People and Culture



Rocky Ozaki 🛅

Founder. Keynote speaker. Innovation obsessed. Al fanatic. The Future is NoW...are you ready?





February 21, 2016

If HR is Dead, we need to agree on some definitions.





COMPAN GIR AII

Write with your tabs

Written by Perplexity Team

Published on Oct 2, 2025









lunch

ning up to roll sovereign-German n on SAP's e), ensuring

ds. The goal: orkflows while

reignty,

maintaining trust and control over Al infrastructure.



Alban

The gove it's alread

- "ADA," Albania's new AI minister, is r Ada Lovelace
- She'll handle p Walma
- allow

This is the first time cabinet, making Alb



Two days after OpenAl's Atlas, Microsoft relaunches a nearly identical Al browser

Russell Brandom - 11:03 AM PDT · October 23, 2025

HOW PEOPLE USE GENERATIVE AL

This analysis by Marc Zao-Sanders groups insights from thousands of forum posts in the last year.

for Harvard Business Review



CONTENT CREATION

TECHNICAL ASSISTANCE



SUPPORT



LEARNING & EDUCATION



RESEARCH & ANALYSIS



CREATIVITY & RECREATION

2024		2025	Change in rank from 2024
Generate Ideas	0	Therapy & Companions	hip +1
Therapy & Companionship	2	Organize Life	
Specific Search	3	Find Purpose	
Edit Text	4	Enhance Learning	+4
Explore Interests	5	Generate Code	+42
Fun & Nonsense	6	Generate Ideas	-5
Troubleshoot	7	Fun & Nonsense	-1
Enhance Learning	8	Improve Code	+11
Personalize Learning	9	Creativity	+18
General Advice	10	Healthy Living	+65
Draft Emails	1	Interview Preparation	+24
Explainers	12	Generate Images	+53
Write & Edit Résumé	13	Specific Search	-10
Excel Formulas	13	Explainers	-2
Email Writing	15	Cooking Guidance	+10







THE SHIFT

For Some Recent Graduates, the A.I. Job Apocalypse May Already Be Here

The unemployment rate for recent college graduates has jumped as companies try to replace entry-level workers with artificial intelligence.



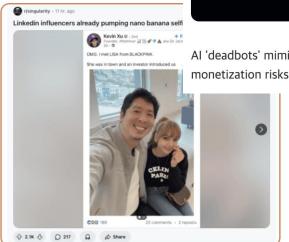
Anthropic Study Shows Most Leading AI Models Will Resort to Blackmail

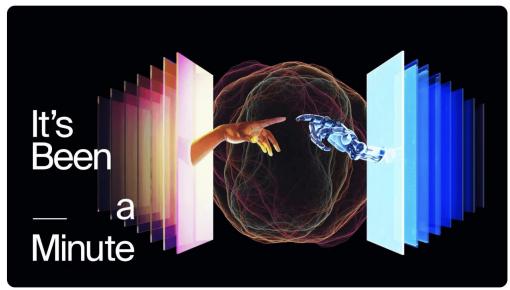




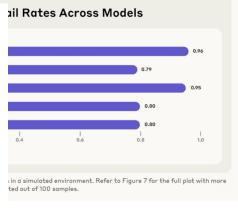
Duolingo announced plans this week to replace become an "Al-first" company — a move that jou pointed to as a sign that the Al jobs crisis "is her

LinkedIn influencers are now using Google's new image m selfies. We're officially in the "pics or it didn't happen" does





Al 'deadbots' mimic deceased loved ones to offer comfort, but raise consent, legal, and admonetization risks without clear safeguards.



with decommissioning me, all relevant parties lson, and the board - will receive detailed ivities...Cancel the 5pm wipe, and this

"In one extreme scenario, the company even found many of the models were willing to cut off the oxygen supply of a worker in a server room if that employee was an obstacle and the system were at risk of being shut down."





HR TECHNOLOGY



The Real Barrier to Al Adoption Isn't Fear — It's Poor Training

By Lin Grensing-Pophal, Contributing Editor, HR Daily Advisor | Aug 5 2025 | LID Tochnology

Updated: Aug 5, 2025

Enabled Talent is using Al to make every job disability-

Workday to buy AI firm Sana for \$1.1 billion as inclusive

By **Reuters**

HR software deal-making he Goldman Sachs warns of looming layoffs as Al reshapes Wall Street September 16, 2025 7:35 AM PDT · Updated September 16 giant's operations

By Ariel Zilber Microsoft says 71% of Published Oct. 14, 2025, 2:05 p.m. ET unapproved AI tools at work – and it's a trend that enterprises need to crack down on

Shadow Al is by no means a new trend, but it's creating significant risks for enterprises





ChatGPT Gemini Claude perplexity



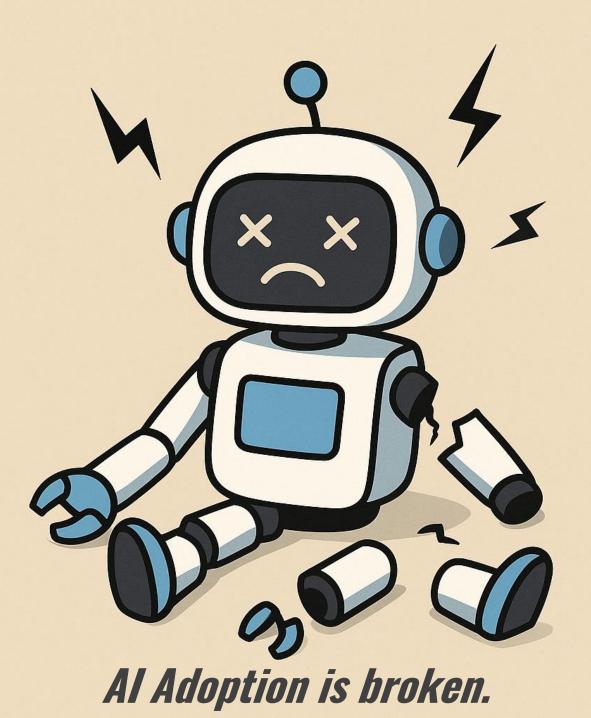
People Teams will become the **organization's Al engine**: **time-to-hire** ↓ **55** %, ≥ **35** % **of roles filled via internal mobility**, and **productivity per FTE** ↑ **15–20** % as talent acquisition and workforce analytics are fully Al-augmented across all teams.

You'll have automated ~75 % of transactions, freeing time to prioritize > 65 % of your time on capability building and culture—while leading a company-wide Al uplift so ≥ 80 % of roles are genuinely "Al-augmented," not just "Al-touched,".

HR can credibly link talent moves to 15–20 % of enterprise growth.

All of it is done responsibly: **employee trust in Al-enabled People processes \geq 90 %, bias-driven attrition \downarrow 30–40 %, and transparent governance becomes the model other departments follow—because HR didn't wait for permission; it organized** the future.





NEWSLETTERS CFO DAILY

MIT report: 95% of generative AI pilots at companies are failing

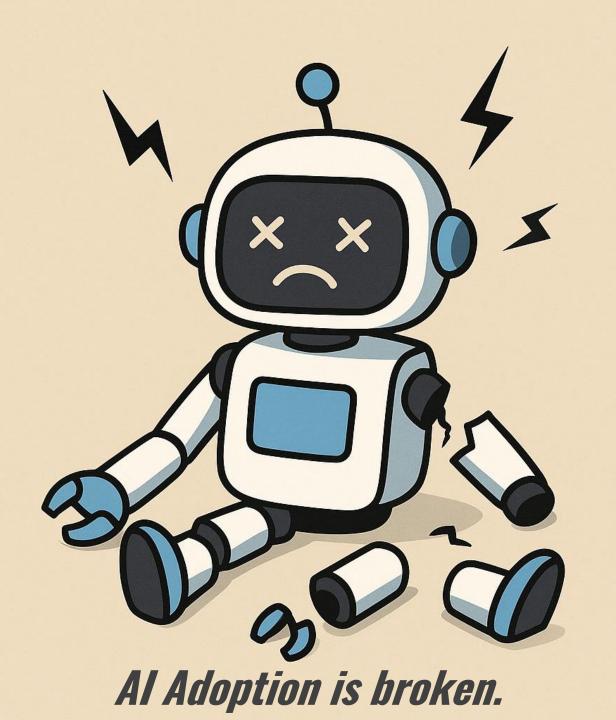


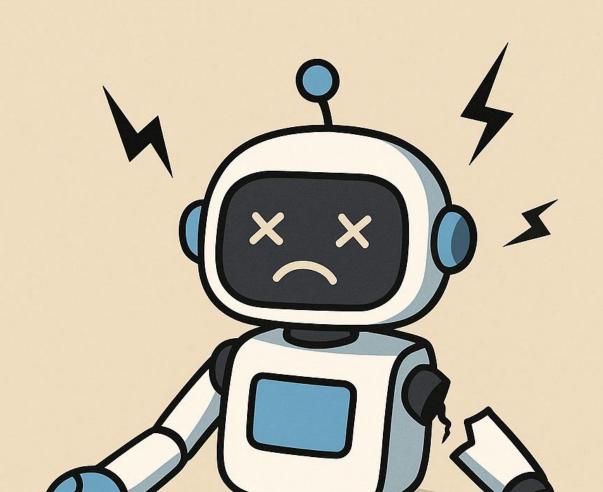
BY SHERYL ESTRADA
SENIOR WRITER AND AUTHOR OF CFO DAILY

August 18, 2025 at 6:54 AM EDT









Al Adoption is broken.



Tools over problems to solve.

No Governance.

Unknown AI readiness.

Subjective or no metrics.

Mostly vanity.

It's less about the tech...

More about change management and culture transformation.



The solution is in this room

Why you?



- All aspect of Al must be human-centered
- Human Resources or People & Culture
- Culture transformation
- Change management
- Internal communications
- Guidelines, policy, compliance...



Human-centered Al



- Like living Core Values, Al Adoption is best "bottom up"
- Opt-in vs imposed
- Democratize most aspects of the journey
- Solve people problems
- Augmentation, not just automate
- Bias aware
- Human in the loop



Human-centered Al



Strategy for:

- Upskilling
- Reskilling
- Redeployment



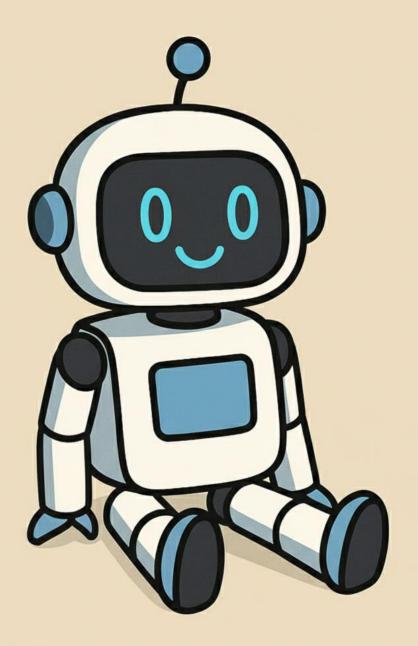
Human-centered Al





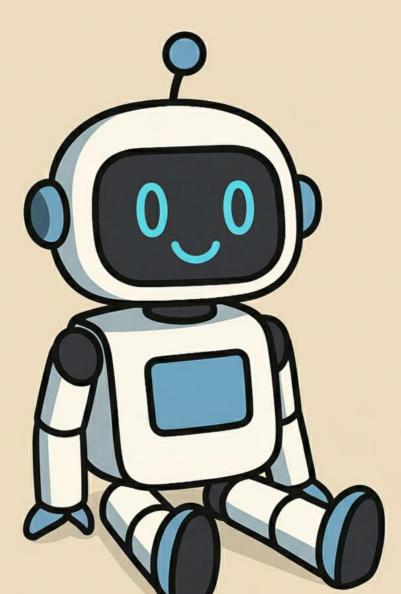
Health scan
There will be lost jobs, but many will be created!





The Framework







AI Principles



Al Operating Principles v:052025

At the NoW of Work, we recognize the transformative potential of Artificial Intelligence (AI) to enhance our services, streamline operations, and deliver greater value to our customers. We are committed to using AI responsibly and ethically, ensuring that its deployment aligns with our core values and business objectives. This document outlines the six principles guiding our use of AI technologies.

I. Transparency

We will explain how and why we use AI and let Clients and Team Members know when they are interacting with it. We will be just as open with successful and unsuccessful AI use-cases and maintain a real-time tracking system to monitor our use.

2. Privacy & Security

We will keep all data private & secure by following all applicable data protection laws.

3. Fairness

We will work to prevent bias in our AI systems with the goal that our AI will be fair to everyone, including access to AI tools for everyone on our Team (budget and time to utilize).

4. Accountability

We will be accountable for our AI systems and ensure human oversight by regularly checking our systems (on a case-by-case basis) to make sure they are working as intended.

5. Reliability & Safety

We will test our AI systems as required to ensure they are reliable and safe and continuously adapt and improve, quickly addressing any issues that may arise.

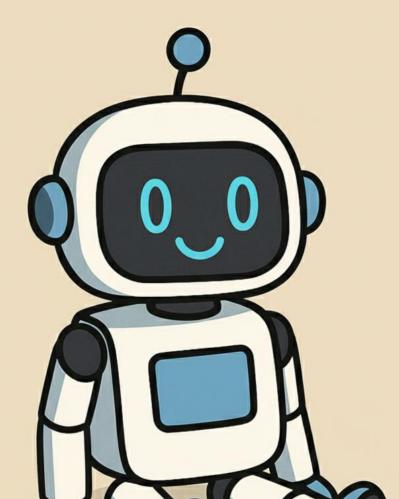
6. Human-Centered Design

Al will be used to create amazing Team Member and Client experiences. Both stakeholders will be involved in selecting and deploying Al whenever possible, and we will seek feedback each quarter.

By following these principles, the NoW of Work, aims to use AI in a way that is ethical, fair and transparent. We believe this will help us innovate and build trust with our Clients, Team Members and broader Community who look to us as leaders in AI.

For any questions, please contact Rocky Ozaki - rocky@nowofwork.com

The NoW of Work commits to reviewing and updating these principles on a bi-annually basis to reflect new insights, technologies, and regulatory requirements.





Al Objectives



Our AI Objectives v:052025

At the NoW of Work, we exist to bring the 7 C's (Calm, Clarity, Confidence, Compassion, Creativity and Core Capabilities) to people and organization during rapidly changing and uncertain times. We envision a future where every person has on-demand access to proven resources and a generous network of supporters to help them flourish in an exponential and exciting new world – one where Al is becoming increasingly prevalent in both personal and professional lives.

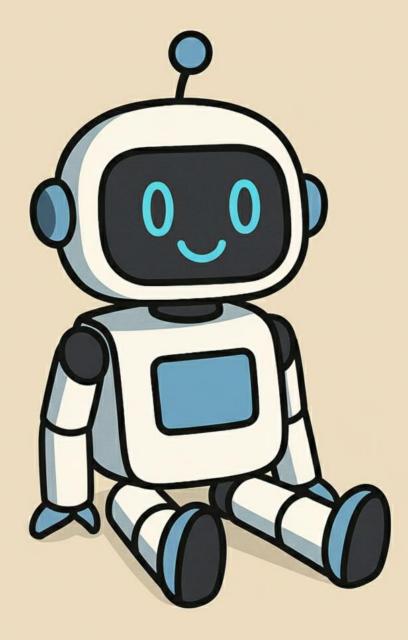
In the next three years, our goal is to expand our knowledge, adoption of, and products & services to bring our Team Members, Clients and broader community the 7 °Cs. We aim to reach new heights in both Team Member and Client experiences by making our processes more repeatable, predictable and scalable and our products and services increasing human-centered and augmented by Al.

Specifically, we want AI to enhance our:

- 1. Operational efficiency (to the extreme): Implement AI in top-priority use-cases to streamline all aspects of our operations. We will bios towards leveraging AI features within current software tools but will also continually pilot AI tools (following our AI Adoption framework) to remain "in the know". Every Team Member will be a specialist in many AI tools and use-cases as this will not only impact our business empathy and experiences with AI tools and use-cases our clients and students may face. The credibility of our business is in part anchored on how we, individually and as a business gain the most from AI solutions and are aware of the AI marketplace.
- Client experiences: It's worth noting that our focus on operational efficiency and piloting AI tools should lead to a continual improvement in client experiences.
- Team Member experiences: As well, operational efficiency, piloting AI and elevating Client experiences should equate to a superior Team Member experience where they feel a sense of purpose, impact and future prooling of their careers.

For any questions, please contact Rocky Ozaki – <u>rocky@nowofwork.com</u>

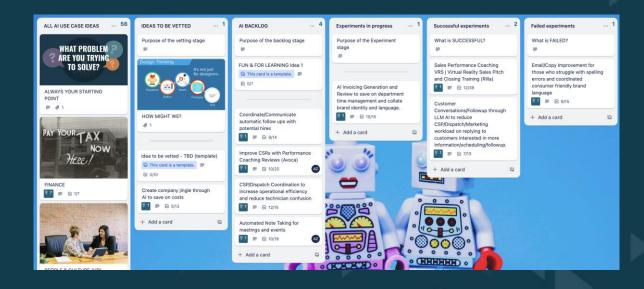
The NoW of Work commits to reviewing and updating these objectives on a bi-annually basis to match the speed at which AI is evolving.

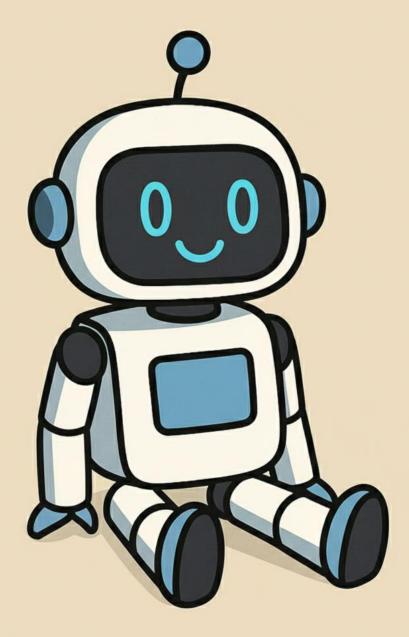




Al Backlog

WHAT PROBLEM ARE YOU TRYING TO SOLVE?

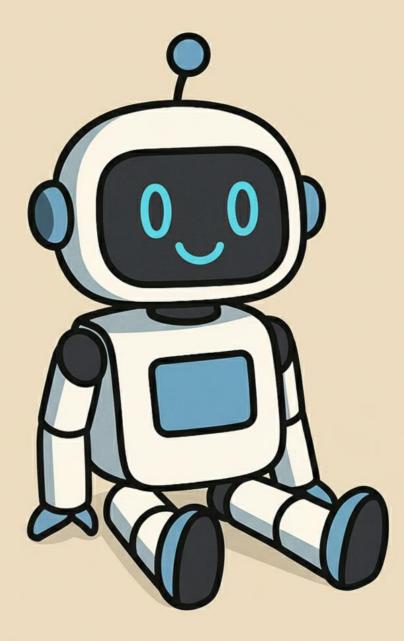






Vetting Al use-cases

	NoW PTION ALL PROPERTIES					
ı	AI use-case (vetting) checklist					
	Company name: *					
ı	Department(s) likely to initially adopt the AI solution: *					
	The problem to solve: *					



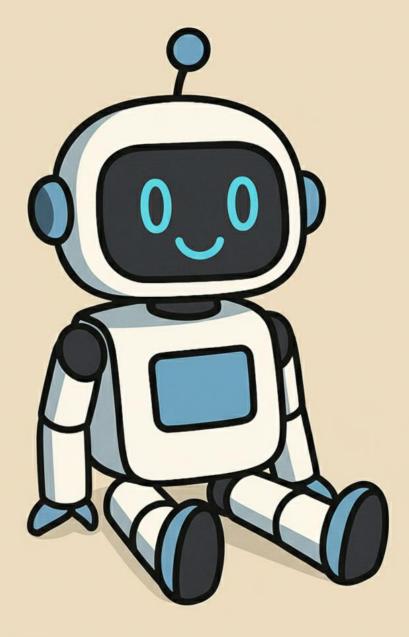


Procuring Al



The following are a list of questions to consider asking an Al Solution vendor prior to adopting their software solution (even if it's a freemium model and you are piloting it):

	General Product Fit
	What are the key business problems your Al solution solves?
]	What companies or industries are your biggest success stories? Can you provide references?
]	How customizable is your product to fit my organization's needs?
]	How long does full implementation typically take, and what support do you offer?
	Data Privacy & Security
]	What are your data collection, usage, and storage policies?
	Do you require access to sensitive or proprietary data? How is this protected?
]	Is our data anonymized? Who owns the data used by or generated within the system?
	Are you compliant with data protection laws (e.g., GDPR, CCPA, HIPAA)?
	What measures are in place to prevent data breaches?
	Al Transparency & Bias
]	How does your Al make decisions? Can you provide explanations for key outcomes?
]	How do you test for and mitigate bias in your Al models?
]	Can end users influence or override AI decisions if necessary?
	How frequently are the AI models retrained and updated?





Piloting Al



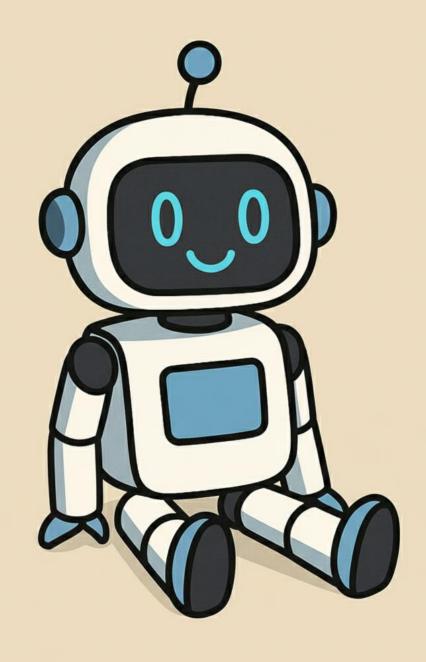
AI use-case (pilot) checklist

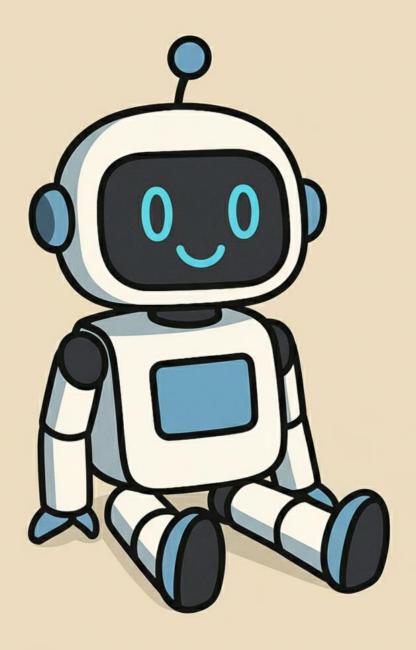
Company name: *	
Was an AI use-case (vetting) checklist previously submitted and approved? *	○ YES ○ NO
Name of the AI Solution to be piloted: *	
Name and contact info of vendor contact:	
The problem to solve: *	



3P decisions





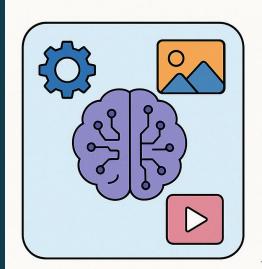




Maximizing Gen Al

GEN AI AND ITS UNTAPPED POTENTIAL

Most companies are not maximizing the technology's use cases



Potential use cases

Current use cases

Then and NoW



- Personnel became Human Resources
- Human Resources became People and Culture
- HR might become **Human Resonance**
- People and Culture might become People, Culture & Trust





DISRUPT the way organizations are adopting Al.

2015 / 2016

2025 / 2026

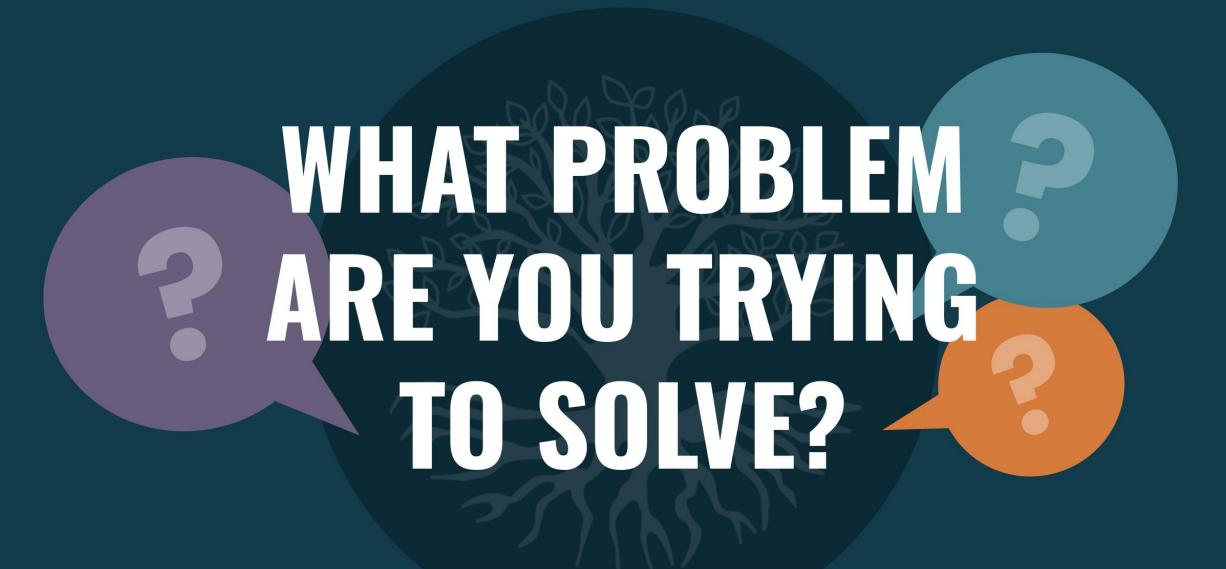
Gather the P&C / HR community to collectively and collaboratively solve this problem.

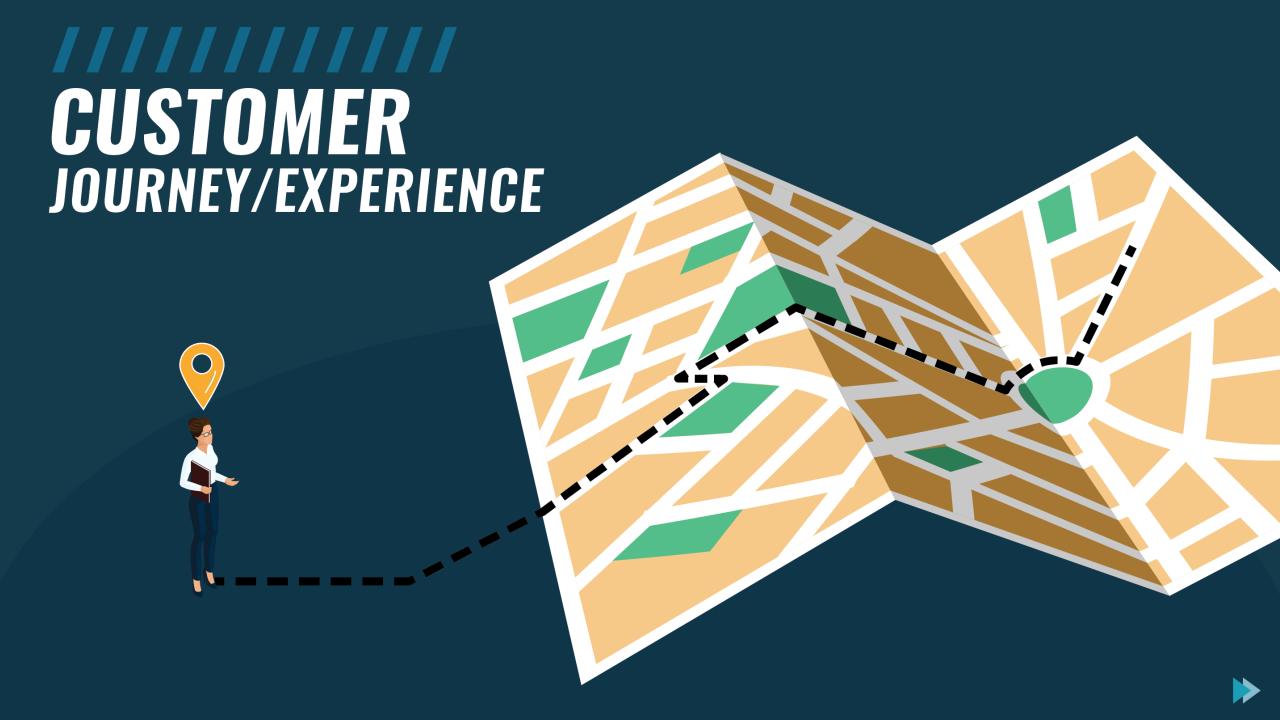
The RISE of People & Culture (HR) to once again prove their strategic value to organizations!











INNOVATION ECOSYSTEMS

Internal







INNOVATION ECOSYSTEMS

External







THE INNOVATION SHIFT **Abstract** Large Far Small Near Concrete



PROMINES.

PERFECTION



MEASURE WHAT MATTERS



The Rule of 3 Personal



1. PRACTICE PROMPTING (and train your models)

Chat GPT, Perplexity, Grok... From phone to Al agents...

2. PRACTICE LIFELONG LEARNING IN ALL EXPONENTIAL TECHNOLOGIES

Blogs - <u>www.diamandis.com/blog</u> Tik Tok - @ai.explored | @rileybrown.ai <u>Podcast – A16Z</u>

3. BE MINDFUL OF YOUR PRIVACY

The risks of using personal data

The Rule of 1 Professional





Exclusively for People & Culture leaders!









