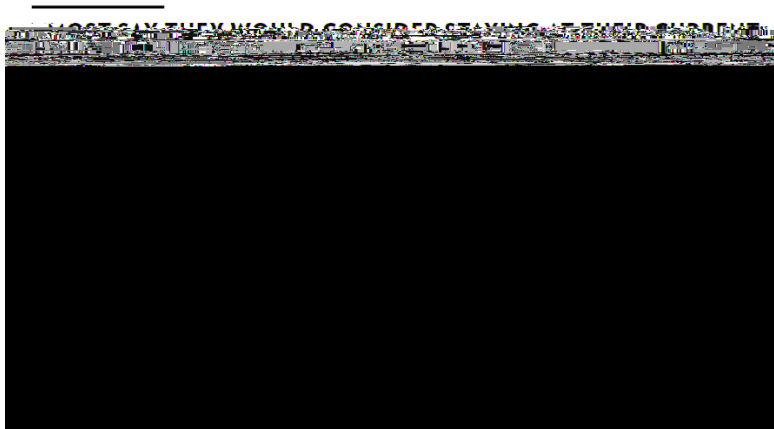


American Workers' Reasons for Switching

Note: From "The University of Phoenix Career Optimism Index, DxI, Research Findings-National Data and DMHA Findings," slide 45, by Edelman DxI, 2022, University of Phoenix.

Compensation issues represent key drivers in employee turnover: The 44% of Americans who are not satisfied with their salaries cite lack of raises, impact of inflation



Note: From "The University of Phoenix Career Optimism Index, DxI, Research Findings-National Data and DMHA Findings," slide 44, by Edelman DxI, 2022, University of Phoenix.

Developing digital competencies is a priority, with 94% of business leaders expecting workers to learn new skills on the job, 40% of which will require retraining within six months (Centre for Economics and Business Research, 2020; Gouda, 2022). Research indicates 87% of millennials prefer to work for companies that provide professional career development opportunities and Fortune 500 companies such as PWC have initiated upskilling and reskilling about 50,000 U.S. employees (Tenakwah, 2021). Since technical skills require regular updates, employer-based reskilling and upskilling can significantly improve retention.

What Employers Can Do

Data suggest 78% of global turnover could have been prevented (Work Institute, 2020) and employers have a wide range of opportunities to improve retention:

Robust onboarding processes with mentoring, team building, coaching, and socialization (Tenakwah, 2021).

Flexible work schedules: companies such as Facebook, Okta, Zillow, Slack, Coinbase, Shopify offer remote work as an option (Tenakwah, 2021).

Reskilling and upskilling employees: 53% of executives advocate building skills of existing employees as the most useful way to address capability gaps, ahead of hiring, talent redeployment, and contracting in skilled workers (Benedet & Nikolov, 2022).

Attractive benefits program: one in three employees switched jobs during the COVID-19 pandemic to obtain a more competitive benefits package, defined as tuition assistance or related educational programs (Tenakwah, 2021).

Inclusive leadership: demonstrating accountability, allyship, and humility increases employee retention (Tenakwah, 2021).

Table 3

What Employers Can Do

Note: From "The University of Phoenix Career Optimism Index, DxI, Research Findings-National Data and DMHA Findings," slide 62, by Edelman DxI, 2022, University of Phoenix.

The good news? Employers can reach out to the 69% of employees who would consider staying at their current job if things could change and potentially influence the 31% of employees who are not currently willing to stay at their job (Edelman, 2022) by reframing challenge as opportunity.

Design thinking and reframing facilitate viewing challenge as opportunity (Coutu, 2002; Sotile & Sotile, 2002) by seeing in a new (Kolko, 2010, p. 23). Challenges are crafted in the conceptual context of a (Schön, 1984). Reframing the original research

Challenge	Opportunity
<p>Alignment on what learning and development programs should look like at the company.</p> <p>Lack of partners to support our learning and development program.</p>	<p>Partner with educators and policymakers to identify organization-specific skills gaps.</p> <p>Communicate with employers, employees, educators, and policymakers</p> <p>to help people continually and successfully and sustainably</p>

Outcome	DELTA
Employment	Synthesizing messages
	Coping with uncertainty
	Adaptability
High Income	Self-confidence
	Work-plan development
	Organizational awareness
Job Satisfaction	Self-confidence

information (Davies et al., 2019). Big data

References

Benedet, P. & Nikolov, I. (2022, February 3). Winning the war for talent in product development. *McKinsey*.
<https://www.mckinsey.com/business>

Filomena, M., & Picchio, M. (2021, May). Are temporary jobs stepping stones or dead ends? A meta-analytical review of the literature. *IZA Discussion Paper* No. 14367. <http://dx.doi.org/10.2139/ssrn.3851042>

Gouda, H. (2022, January 8). Exploring the effects of learning abilities, technology and market changes on the need for future skills. *Higher Education, Skills and Work-Based Learning*. DOI 10.1108/HESWBL-10-2021-0200

International Labour Organization. (2021). *Skilling, upskilling and reskilling of employees, apprentices & interns during the COVID-19 pandemic: Findings from a global survey of enterprises*. ILO Publications.

Kolko, J. (2010). Abductive thinking and sensemaking: The drivers of design synthesis. *Design Issues*, 26(1), 15-28.

Lumina Foundation. (2022). Integrating work and learning in the new talent economy. <https://www.luminafoundation.org/aof/work-and-learning/>

Lund, S., Madgavkar, A., Manyika, J., Smit, S., Ellingrud, K., & Robinson, O.