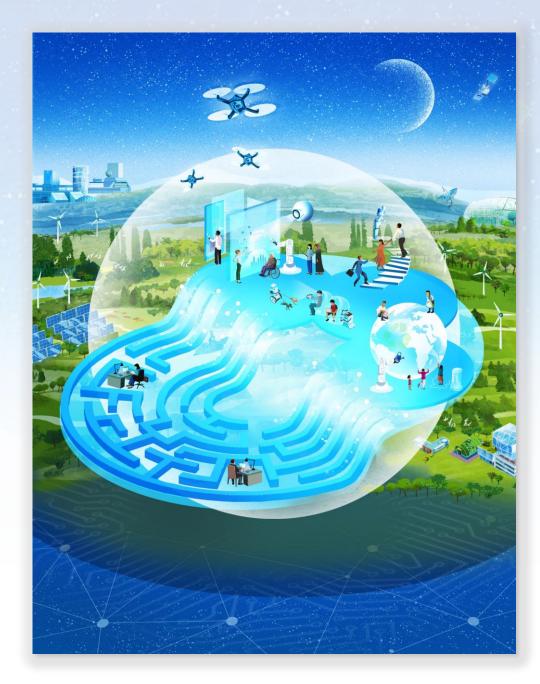
Deloitte.

Deloitte 2023 Global Human Capital Trends: New fundamentals for a boundaryless world



Research context

Human capital management challenges in Ukraine and worldwide

Human capital trends

- Framing the challenge: Think like a researcher
- Charting a new path: Cocreate the relationship
- Designing for impact: Prioritize human outcomes
- Leading in a boundaryless world

Key conclusions

- Trends, which are most relevant for Ukrainian market
- Organizations' readiness for change

Research context

3

Global human capital management challenges in 2023



Talent shortage

71% of business leaders agree that their organizations experience a significant **talent shortage** ^[1]



Mental health issues

38% millennials and **46%** of zoomers in the world constantly feel **anxiety or stress**^[2]



Great resignation

53% companies observe an **increase** in voluntary **staff turnover** ^[3]



Decrease in welfare of workers

Every **third** representative of youth in the world does not feel **financially secure** ^[2]

CHALLENGES BECOME MORE SIGNIFICANT AND LARGE-SCALE

1. Deloitte CEO survey, autumn 2022 2. Deloitte 2022 Global Gen-Z and Millenial Survey 3. McKinsey&Co – «Great attrition» or «Great attraction»

The full-scale war in Ukraine has exacerbated existing challenges, as well as created new ones



Unemployment growth

At least **5 million** people have **lost their jobs** since the beginning of the full-scale invasion^[1]



Substantial decrease in wellbeing

78% of Ukrainians report **a decrease in income**^[2], and Ukrainian youth – **41%** of zoomers and **32%** of millennials – constantly feel anxiety or stress^[3]



The outflow of the workforce

More than **14.5** million people have left the **country** since the beginning of the full-scale invasion^[4]



Increasing regional imbalances

4,7 million internally displaced persons are registered in Ukraine^[4]

THE RATE OF CHANGE HAS BECOME EXTREMELY HIGH

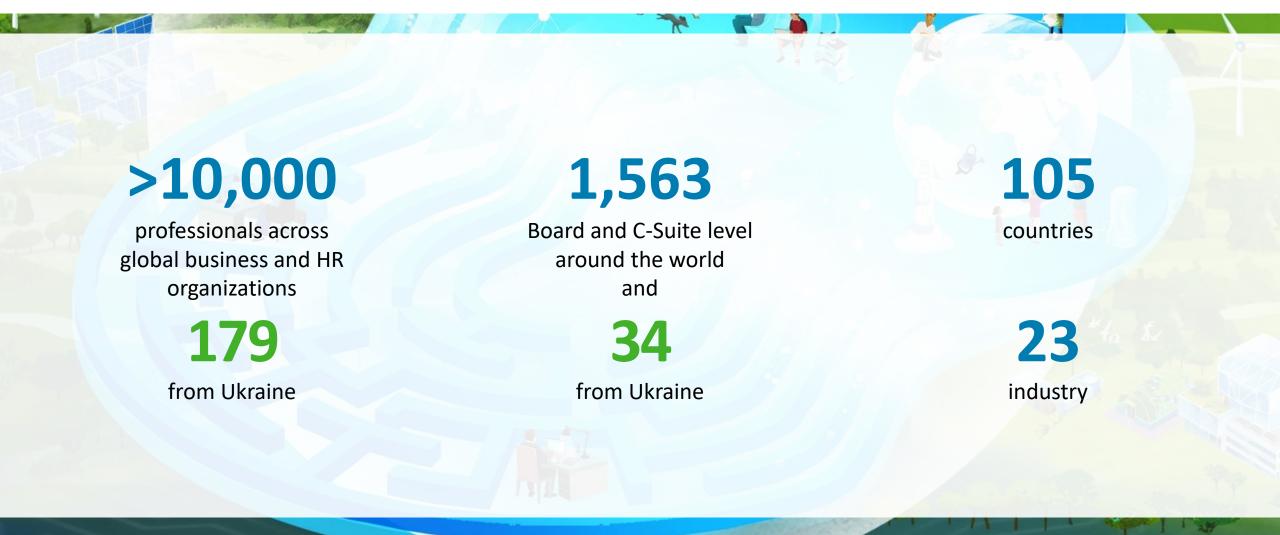
1. According to the Ministry of Economy – November 2022 2. Gradus – Consumer Trends 2023 3. Deloitte 2022 Global Gen-Z and Millenial Survey 4. According to the Human Rights Commissioner of the Verkhovna Rada – December 2022 © 2023 Limited Liability Company "Deloitte & Touche". All rights reserved

Traditional boundaries are disappearing...

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How we got our insights for this report



Deloitte 2023 Global Human Capital Trends



FRAMING THE CHALLENGE

Ω≡

Navigating the end of jobs



Powering human impact with technology



Activating the future of workplace



CHARTING A NEW PATH

Negotiating worker data

Harnessing worker agency



Ś

Unlocking the workforce ecosystem



DESIGNING FOR IMPACT



Taking bold action for equitable outcomes



Advancing the human element of sustainability



Elevating the focus on human risk

LEADING IN A BOUNDARYLESS WORLD

Framing the challenge: Think like a researcher

Navigating the end of jobs Organization of work with a focus on employee skills, not job descriptions

RESPONDENTS BELIEVE THAT THEIR ORGANIZATIONS...

87% vs 75%

know what skills their workforce possesses



are effective at matching the right talent for the work they need done



can effectively anticipate the skills they will need over the next two years

AND STATE THAT THEIR JOB DESCRIPTIONS...

49% vs 34%

are ineffective in their job at specifying the work to be performed

49% vs 44%

not dynamic enough to quickly evolve as their work evolves

KEY BUSINESS OUTCOMES FROM IMPLEMENTATION OF THE APPROACH (RESPONDENTS' OPINION):

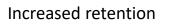
Elevated leadership effectiveness

 Increased financial performance



Increased financial performance





Maintained worker engagement

Enhanced ability to anticipate future disruptions and be agile

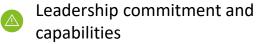
Ukraine

Global

INITIATIVES OF ORGANIZATIONS TO IMPLEMENT SKILL-BASED MANAGEMENT	UKRAINE	GLOBAL
Using skills over jobs to match workers with work	63%	43%
Structuring worker roles and responsibilities around problems to solve rather than sets of repeatable tasks	57%	36%
Redesigning organization structure to more effectively organize the workers they have for the work they need done	45%	39%
Investing in upskilling and / or reskilling workers to develop the talent they need	35%	43%
Investing in systems or platforms to match internal workers with opportunities outside their core job descriptions	8%	19%

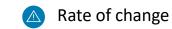
KEY BARRIERS TO IMPLEMENTATION OF CHANGES (RESPONDENTS' OPINION):

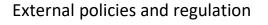
A Rate of change











UkraineGlobal

Navigating the end of jobs New fundamentals

Define work based on the skills required

Collect and analyze data about worker skills

View workers based on their skills, not job titles

Make decisions about workers based on skills



Powering human impact with technology

Technology makes work better for people and makes people better at work

	PRIORITY	THE MAIN AREAS OF APPLICATION OF TECHNOLOGY TODAY
	<mark>1 vs 1</mark>	Organization of interaction (communication) between team members
	2 vs 2	Increasing the individual operational efficiency of employees
	3 vs 5	Anticipating needs, encouraging the development of employees and teams
	4 vs 3	Networking of teams inside and outside the organization
	<mark>5 vs 6</mark>	Creating opportunities to apply unique human competencies (creativity, empathy, etc.)

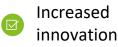
KEY BUSINESS OUTCOMES FROM IMPLEMENTATION OF THE APPROACH (RESPONDENTS' OPINION):

 Maintained worker engagement

Increased financial performance

Increased financial performance



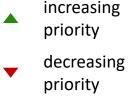


Increased worker engagement and well-being of workforce UkraineGlobal

Plans of organizations to implement changes

PRIORITY THE MAIN AREAS OF APPLICATION OF TECHNOLOGY IN THE NEXT 2-4 YEARS

- ▲ 1 vs 3 Networking of teams inside and outside the organization
 - 2 vs 4 🗸 Increasing the individual operational efficiency of employees
- **v** 3 vs 9 **v** Organization of interaction (communication) between team members
- ▲ 4 VS 8 ▼ Generating ideas (for example, from product development, design, etc.)
 - 5 vs 2 🔺 Creating opportunities for the application of unique human competencies
- ▼ 8 VS 1 ▲ Anticipating needs, encouraging the development of employees and teams

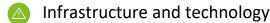


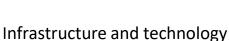
Ukraine

Global

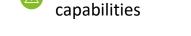
KEY BARRIERS TO IMPLEMENTATION OF CHANGES (RESPONDENTS' OPINION):

Rate of change



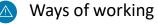








Leadership commitment and



Powering human impact with technology New fundamentals

Enable technology to work on the worker (and the team)

Use interventions and nudges to make humans better

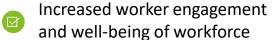
Scale insights for greater impact

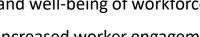
Activating the future of workplace

The ideal workplace is where the work is done best

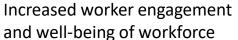
GLOBAL	UKRAINE	THE MOST IMPORTANT ATTRIBUTES OF WORKPLACE OF THE FUTURE			
37%	44%	Corporate culture			
37%	38%	Leadership			
15%	34%	The way work is organized			
17%	34%	Teams			
36%	34%	The place where the work is done			

KEY BUSINESS OUTCOMES FROM IMPLEMENTATION OF THE APPROACH (RESPONDENTS' OPINION):



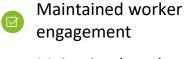


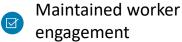






Increased retention







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Activating the future of workplace

Actions of organizations to implement changes

INITIATIVES TO CREATE THE WORKPLACE OF THE FUTURE

42% vs 29%

implementing new approaches in accordance with the needs of internal and external stakeholders



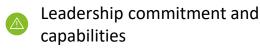
creating or reformatting leadership development programs

37% vs 35%

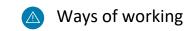
redesign of current work processes

KEY BARRIERS TO IMPLEMENTATION OF CHANGES (RESPONDENTS' OPINION):

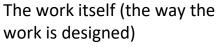
A Rate of change











Leadership commitment and capabilities



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Activating the future of workplace

New fundamentals

Let the work drive the workplace decisions

Deliberately design the experience in service of outcomes and value

Empower the individual, the team, and the ecosystem

Charting a new path: Cocreate the relationship

Negotiating worker data

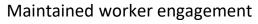
Using employee data on mutually beneficial terms for organization and people

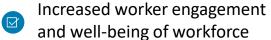
THE MOST VALUABLE EMPLOYEE DATA	TODAY		NEXT 2-4 YEARS			
FOR ORGANIZATIONS	UKRAINE		GLOBAL	UKRAINE		GLOBAL
Productivity	1	VS	1	1	VS	1
Professional relationships & interactions	2	VS	5	3	VS	2
Behavior & personality	3	VS	3	5	VS	3
Skills	4	VS	2	2	VS	4
Personal values & priorities	5	VS	7	4	VS	5

KEY BUSINESS OUTCOMES FROM IMPLEMENTATION OF THE APPROACH (RESPONDENTS' OPINION):

Increased retention M

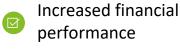








Increased retention

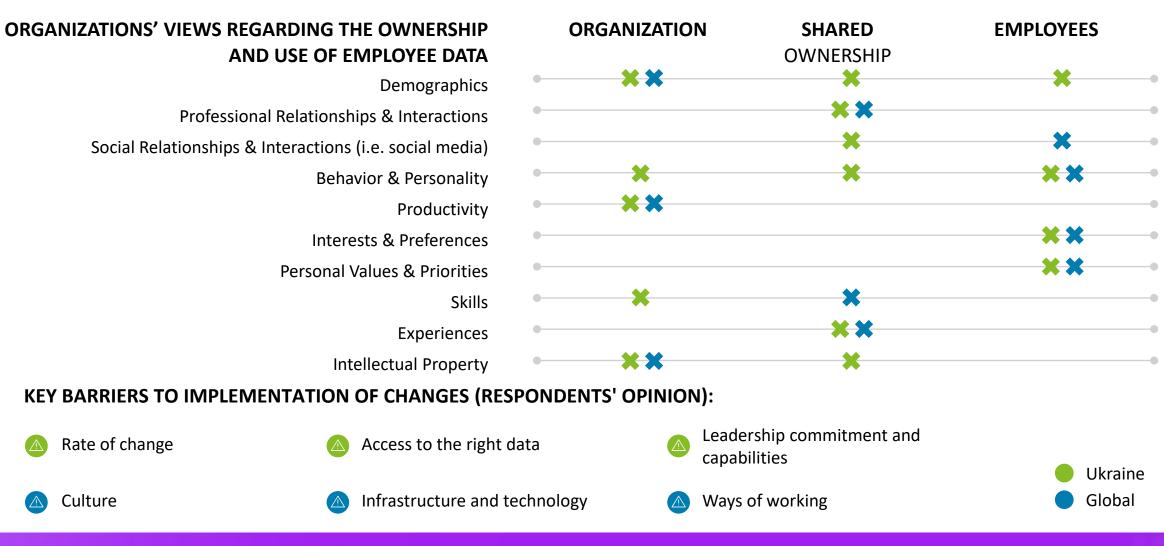


Maintained worker engagement



Negotiating worker data

Plans of organizations to implement changes



Culture

Build trust and seek mutual benefits

Embrace workers' desire to control their data Use expanded worker data to create more, and mutual, value



Harnessing worker agency

Building relations with employees by balancing their interests with organization's

	ASPECTS REGARDING WHICH EMPLOYE	ES' INFLUENCE IS THE MOST SIGNIFICANT	UKRAINE	GLOBAL
		Development opportunities	49%	32%
		Compensation	44%	39%
~		Workplace / Remote work	40%	33%
		Type of work / Field of activity	35%	16%
		Work schedule	31%	31%

Harnessing worker agency Actions of organizations to implement changes

HOW ORGANIZATIONS RESPOND TO THE RISING WORKER INFLUENCE



redesigning existing work processes



implementation of new approaches according to the needs of internal and external stakeholders

22% vs 30%

creating or refining leadership and programs





Harnessing worker agency New fundamentals

Embrace the moving target

Shared journey, shared outcomes

Focus on specific decisions that support your worker-organization relationship aspirations

Commit to making it real



Unlocking the workforce ecosystem

Removing traditional employment distinctions will unlock greater access to required skills

TOP DRIVERS TO USE OR OPTIMIZE THE WORKFORCE ECOSYSTEM



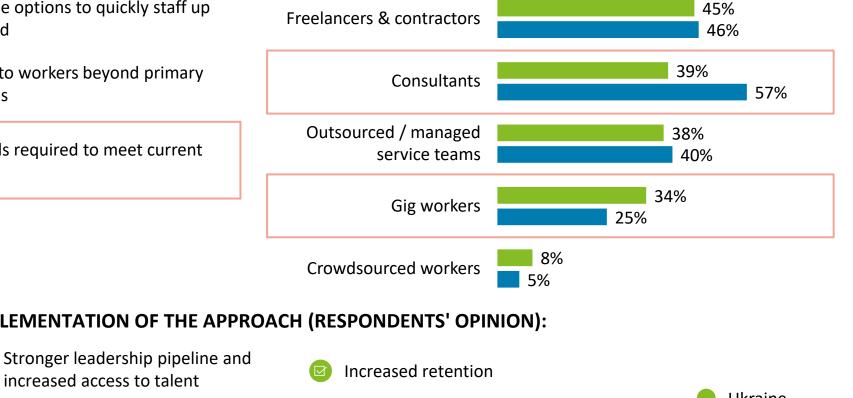
Agility: more flexible options to quickly staff up and down as needed

40% vs 27%

Geography: access to workers beyond primary geographic locations

Skills: access to skills required to meet current **39% vs 46%** business needs

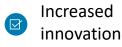
TYPES OF WORKERS (IN ADDITION TO FULL/PART-TIME) THAT **ORGANIZATIONS CURRENTLY USE THE MOST**

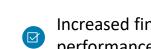


KEY BUSINESS OUTCOMES FROM IMPLEMENTATION OF THE APPROACH (RESPONDENTS' OPINION):

increased access to talent

Increased financial performance





Increased financial performance

Increased retention

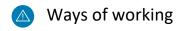


Unlocking the workforce ecosystem

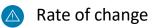
Actions of organizations to implement changes

	S TO OPTIMIZE THE FORCE ECOSYSTEM	UKRAINE	GLOBAL	RESPONSIBLE	FOR MANAGING THE COSYSTEM
Extending management prac	tices to the workforce ecosystem	60%	38%	000	56% vs 49%
Revising operating models to acc	ount for the extended workforce	39%	37%		Senior Leadership
Cultivating relationships with new	vendors to access the extended workforce	25%	32%	<u>م</u> بر م	47% vs 54%
Reframing the employee experience experience strategy to be in		23%	37%		HR
Implementing platforms that enal connect with the	ble hiring managers to e extended workforces	18%	28%		
KEY BARRIERS TO IMPLEME	NTATION OF CHANGES (I	RESPONDENTS' OP	PINION):		
Rate of change	Leadership com capabilities	mitment and	🛆 External poli	cies and regulation	









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Unlocking the workforce ecosystem New fundamentals

Adopt a workforce ecosystem mindset Take a skills-based approach

Create an open workforce platform

Pivot from directing to orchestrating



Designing for impact: Prioritize human outcomes

Taking bold action for equitable outcomes

Shifting focus of Diversity, equity, and inclusion (DEI) conversation from actions to outcomes

HOW ORGANIZATIONS MEASURE PROGRESS REGARDING DEI COMMITMENTS

35% vs **37%**

HR outcomes (e.g., recruiting process / timelines, compensation, etc.)

35% vs **33%**

workforce outcomes (e.g., leadership, pipeline, retention, teaming, etc.)



compliance

LEVEL AT WHAT ORGANIZATIONS MEASURE PROGRESS IN THE AREA OF DEI

30% vs **31%**

at the organizational level

25% vs 27%

at the executive level

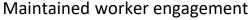
38% vs 24%

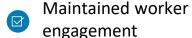
do not evaluate their progress

KEY BUSINESS OUTCOMES FROM IMPLEMENTATION OF THE APPROACH (RESPONDENTS' OPINION):

Increased brand reputation



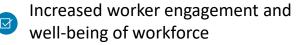






Increased brand reputation

Increased retention





Taking bold action for equitable outcomes Actions of organizations to implement changes



IN THE LAST TWO YEARS, LARGE MULTINATIONAL ORGANIZATIONS

made more than **1,000** public DEI commitments



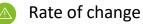
BUT

only 6% vs 20%

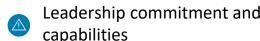
strongly agree that an inclusive environment for employees has been created in their organizations

KEY BARRIERS TO IMPLEMENTATION OF CHANGES (RESPONDENTS' OPINION):





🛆 Culture





Leadership commitment and capabilities



Taking bold action for equitable outcomes New fundamentals



Re-orient to outcomes, not activities

Focus on the system not the individual

Produce disaggregated actionable insights, not aggregated descriptive data

Center DEI as intrinsic to, versus separate from, the business

Advancing the human element of sustainability

Human sustainability rises to the fore of organizations' sustainability strategies

TOP AREAS OF ESG FOCUS FOR ORGANIZATIONS IN UKRAINE

74%

Reporting

67%

Diversity, equity, inclusion

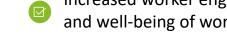
67%

Corporate purpose



KEY BUSINESS OUTCOMES FROM IMPLEMENTATION OF THE APPROACH (RESPONDENTS' OPINION):

Increased brand reputation



Increased brand reputation



Increased worker engagement and well-being of workforce

Increased worker engagement and well-being of workforce

- Maintained worker engagement
- Maintained worker engagement

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Advancing the human element of sustainability

Actions of organizations to implement changes

TOP AREAS OF ESG FOCUS FOR ORGANIZATIONS GLOBALLY



Diversity, equity, inclusion

83%

Trust

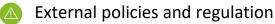
82%

Corporate purpose



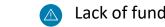
KEY BARRIERS TO IMPLEMENTATION OF CHANGES (RESPONDENTS' OPINION):

A Rate of change









Lack of funding / resources



External policies and regulation

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Advancing the human element of sustainability New fundamentals

Embed sustainability into purpose, strategy, and culture

Plan strategically for sustainable skills needs

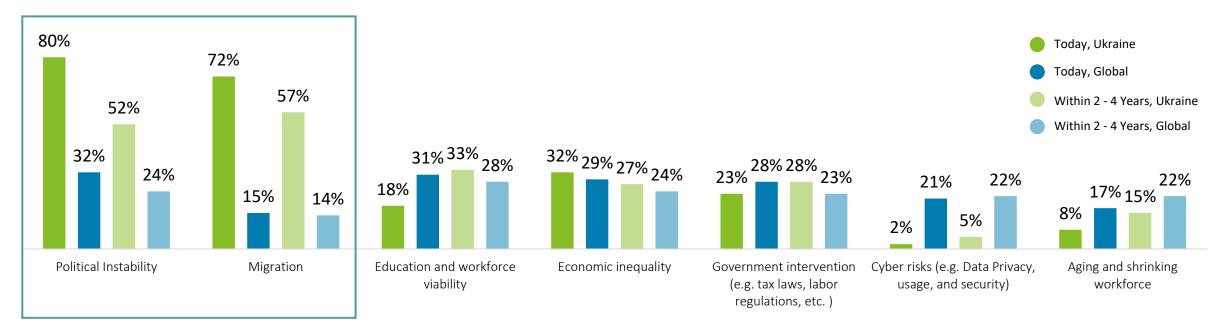
Make work better for humans

Design for human sustainability

Elevating the focus on human risk

Understanding the impact of external factors on human capital

HUMAN RISKS THAT HAVE THE GREATEST IMPACT ON THE WORKFORCE

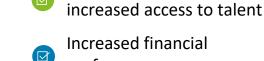


KEY BUSINESS OUTCOMES FROM IMPLEMENTATION OF THE APPROACH (RESPONDENTS' OPINION):

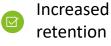
Stronger leadership pipeline and

Maintained worker engagement

Maintained worker engagement



performance

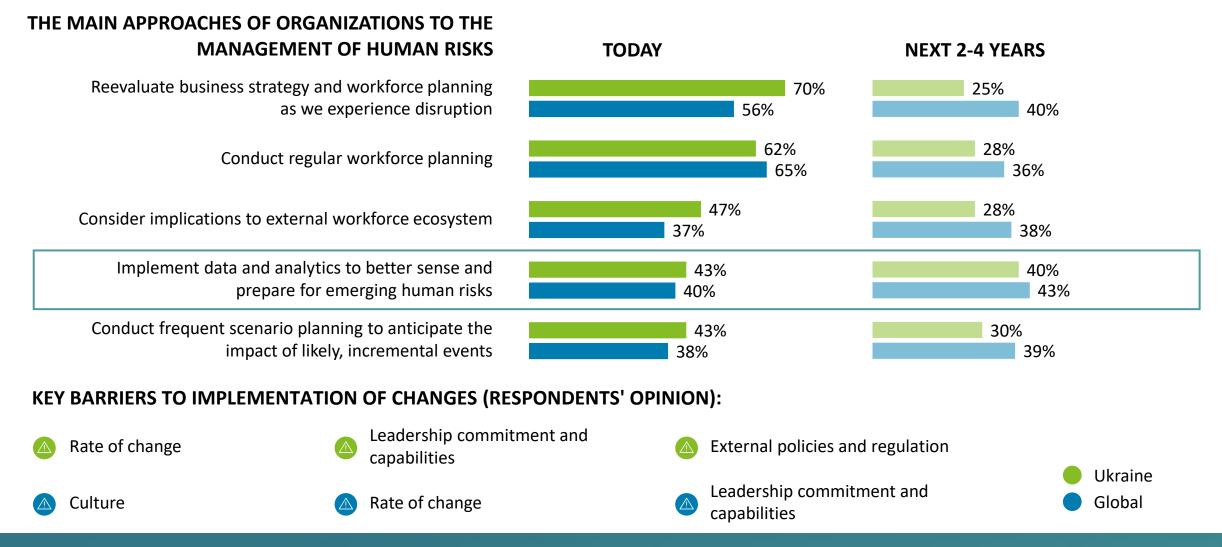


Enhanced ability to anticipate future disruptions and be agile



Elevating the focus on human risk

Actions of organizations to implement changes



Elevating the focus on human risk New fundamentals

Consider a more expansive set of risks and create a framework for monitoring them

Create organizational agility through expanded insights

Instill responsibility at the board-level so it cascades through the organization

Leading in a Boundaryless World

Leading in a boundaryless world

Reshaping the way that we lead and influence others

THE MOST CRITICAL ROLE OF LEADERS	TODAY	NEXT 2-4 YEARS	
Harness disruption as a catalyst to drive innovation and unlock net new outcomes	42% 22%	49% 27%	
Create a resilient workforce who adapt, reskill, and assume new roles	37% 22%	39% 33%	
Connect teams/departments/geographies to elevate outcomes	37% 29%	33% 26%	
Effectively communicate change to the workforce	32% 24%	11% 17%	
Access, engage, and develop talent	32% 38%	28% 39%	



Leading in a boundaryless world

Actions of organizations to implement changes

GLOBAL	UKRAINE	THE GREATEST BARRIERS TO LEADERS' ABILITY TO SUPPORT THE ACHIEVEMENT OF THE ORGANIZATIONS' MOST CRITICAL OUTCOMES
48%	72%	Too many changes at once, not able to identify where to start (pace of change)
33%	46%	Lack of clarity around roles and accountability for outcomes
39%	40%	Lack the required capabilities
35%	23%	Leaders themselves are resistant to change
33%	21%	Lack of preparation to tackle new areas

Leading in a boundaryless world New fundamentals

Focus on experimenting and finding new ways of achieving business results

Cocreate your relationship with teams Demonstrate true care about your people and prioritize human outcomes

Are we ready for a boundaryless world?

Deloitte 2023 Global Human Capital Trends

How important are these trends for organizations?



Ukraine

Deloitte 2023 Global Human Capital Trends

How ready are organizations for these trends?

	READINESS			🔵 Global		
Leadership	76% vs	72%		Data management	63% vs	62 %
Job descriptions and skills	84 % vs	73 %		Worker agency	63% vs	65 %
Technologies and team effectiveness	70 % vs	70%	К Л И У	Workforce ecosystems	60% vs	64 %
Human risks	72% vs	68 %	ÅÅÅ	Diversity, equity, inclusion	54 % vs	72%
Workplace	75% vs	76%	Q	Sustainability	46 % vs	69 %

Ukraine

Key conclusions

<u>01</u>

The speed and scale of change are forcing organizations to **rethink traditional work models**. Flexibility and openness to experiments are important criteria for success 02

Organizations should **build relationships** with the workforce ecosystem based on the principles of co-creation and balancing of interests

<u>03</u>

The influence of organizations on society plays an increasingly important role. This requires more proactive actions to achieve DEI outcomes

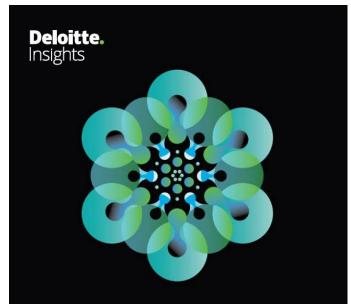


Organizations need to widen their understanding of human risks and implement approaches to anticipate their impact on people



The role of leaders is changing and focuses on finding new solutions and creating sustainable teams ready for new challenges

Relevant researches



The skills-based organization: A new operating model for work and the workforce

The most fundamental building block of work—the job could be hampering many organizations. Instead, many are now applying skills-based models to meet the demand for agility, agency, and equity.

Deloitte Insights: The skills-based organization



Deloitte 2021 Human Capital Trends

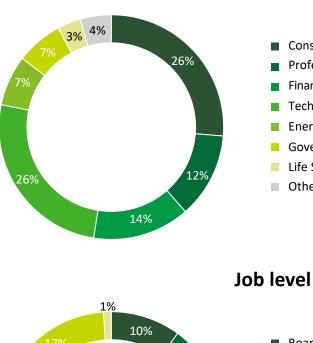


Deloitte Leading Through an Age of Discontinuity



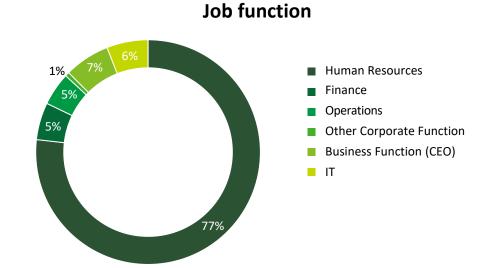
Deloitte 2023 Gen-Z Millennial Survey

Research participants in Ukraine

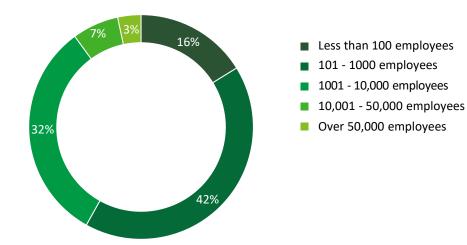


Industry

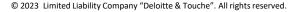
- Consumer
- Professional Services
- Financial Services
- Technology, Media & Telecom
- Energy, Resources & Industrials
- Government & Public Services
- Life Sciences and Health Care
- Other



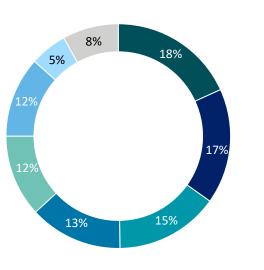
Organization size



- Board-Level or equivalent
- Executive / C-suite or equivalent
- Director / Senior Manager or equivalent
- Manager or equivalent
- Individual Contributor or equivalent
- Student or equivalent



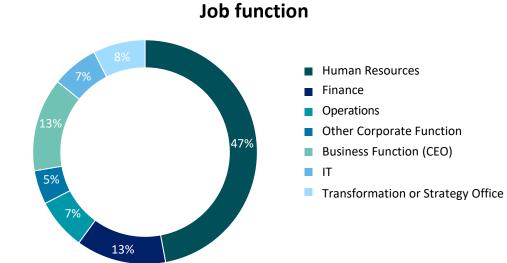
Global research participants



Industry

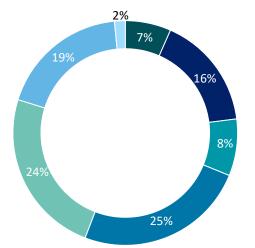
- Consumer
- Professional Services
- Financial Services
- Technology, Media & Telecom
- Energy, Resources & Industrials
- Government & Public Services
- Life Sciences and Health Care





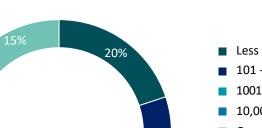
Organization size

Job level



Board-Level or equivalent

- Executive / C-suite or equivalent
- Vice President or equivalent
- Director / Senior Manager or equivalent
- Manager or equivalent
- Individual Contributor or equivalent
- Student or equivalent



12%

24%

- Less than 100 employees
- 101 1000 employees
- 1001 10,000 employees
- 10,001 50,000 employees
- Over 50,000 employees

Contacts



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