

Pulse Survey:

Human Capital Management Outlook 2023

Research Data Highlights

2022

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Learning and Development



Talent Management



Diversity, Equity and Inclusion



Leadership Development



Talent Acquisition



Human Resources

Introduction

This presentation provides an overview of Brandon Hall Group's pulse study, Human Capital Management (HCM) Outlook 2023, conducted in October 2022.

It is meant as a targeted survey, conducted over a few days, to understand employers' HCM priorities and investment plans (in time and money) for 2023.

This deck provides the top priorities from three demographics: All survey respondents, organizations with less than 5,000 employees, and employers with more than 5,000 employees.





As employers head toward 2023, almost nine in ten are operating under a hybrid work model, with two-thirds of them indicating their model is effective.



However, those opinions on effectiveness are not always based on data analytics. Six in ten organizations leverage analytics to understand the change in employees' satisfaction with their employment experience since a shift to a hybrid work model. But half or fewer employers overall can use analytics to understand employee satisfaction differences between remote and on-site workers, shifts in productivity, and other effectiveness indicators.

Looking ahead to 2023 goals, employers are by a wide margin more focused on optimizing business results amid economic disruption than on critical HCM issues. It will be interesting to see in the months ahead if HCM strategies or their importance diminishes if or when economic distress increases.

Among purely HCM initiatives, organizations are most optimistic about leadership development, upskilling/reskilling and improving employee engagement. They are most concerned about retaining the best people, attracting the right people and having adequate resources to meet their strategic objectives.



Here is a high-level overview of top investment priorities, in terms of time and money, for specific areas of HCM in 2023:



Learning & Development

- Compliance training
- Technology selection and implementation
- Alignment between learning strategy and business goals
- Coaching as a learning modality



Talent Management

- Alignment between talent strategy and business goals
- Employee engagement
- Employee experience
- Coaching and mentoring



Leadership Development

- High-potential identification and development
- Measurement of leadership development effectiveness
- Developing an organization-wide leadership model for how leaders think and act
- Coaching and mentoring of leaders





Talent Acquisition

- Employer brand
- Alignment between talent acquisition strategy and business goals
- Onboarding
- Technology selection/implementation



Core HR

- Regulatory compliance
- Wellness/well-being
- Developing alignment between HR strategy and business goals
- Predictive and prescriptive analytics.



Diversity, Equity and Inclusion

- Improving DE&I strategic plans
- Fostering inclusion
- Embedding the values of DE&I across the organization
- Creating mentorship programs for diverse employees and high-potentials



Does Your Organization Operate Under a Hybrid Work Model?



Organizations with Effective Hybrid Work Model

Trends Organizations Can Track Effectively Using Data Analytics



X

Overall

Trends Organizations Can Track Effectively Using Data Analytics

<5,000 employees



 \mathbf{X}

Trends Organizations Can Track Effectively Using Data Analytics

68% 53% 47% 42% 37% Change in employees' The impact of Difference in employee Shifts in productivity Early indicators that satisfaction with their remote supervisors satisfaction between since the pandemic employees may be employment experience on employee employees working and how it varies considering leaving since a shift to a hybrid from home and those based on employee the organization engagement work model in the workplace work locations

X

>5,000

employees

Ranking of Business Initiatives for 2023

Overall



Ranking of Business Initiatives for 2023

<5,000 employees



Ranking of Business Initiatives for 2023

>5,000 employees





Organizations Optimistic about People Issues

Overall

Developing leaders

	51%
Upskilling reskilling for the future	
	46%
Improving employee engagement	
	46%
Having the right technology in place	
	42%
Advancing digital transformation	
	39%
Improving the inclusive work culture	
	39%

Improving workforce planning

	38%
Adequate resources to meet objectives	
	35%
Attracting the right people	
	34%
Retaining the best people	
	30%
Effectively managing change	
	28%



Organizations Optimistic about People Issues

<5,000 employees

Developing leaders

	48%
Upskilling reskilling for the future	
	44%
Improving employee engagement	
	40%
Having the right technology in place	
	40%
Advancing digital transformation	
	32%
Attracting the right people	
	32%

Improving workforce planning

	25%
Improving the inclusive work culture	
	24%
Adequate resources to meet objectives	
	21%
Retaining the best people	
	20%
Effectively managing change	
	16%



Organizations Optimistic about People Issues

>5,000 employees

Improving the inclusive work culture

	61%
Adequate resources to meet objectives	
	56%
Developing leaders	
	55%
Improving workforce planning	
	55%
Improving employee engagement	
	53%
Upskilling reskilling for the future	
	50%

Advancing digital transformation

	48%
Having the right technology in place	
	44%
Effectively managing change	
	44%
Retaining the best people	
	43%
Attracting the right people	
	39%

Important = Rating of 4 or 5 on a 5-point scale



In various ways, organizations are heavily focused on improving the employee experience in 2023. While priorities differ somewhat between smaller and larger employees, all organizations prioritize:

Increasing leaders' ability to manage employees more holistically and inclusively

Improving the employee work experience

Redefining the culture of work for a hybrid environment

Reinvesting in wellness and wellbeing

Reinventing strategies such as career development, motivation and performance management



Technology can play a significant role in all these efforts, but only about one-third of organizations overall (and about half of larger employers) prioritize exploration of automation to reduce repetitive tasks so employees have more time for work requiring critical thinking, creativity, innovation and collaboration. A refocus on the more human elements of work can pay dividends in reinventing talent processes and improving employee experience.

One topic that gets a lot of media airtime – upskilling and reskilling – did not make the top of the priority list, particularly for smaller employers. There was a forty percent gap between large employers prioritizing upskilling/reskilling and smaller employers.





Approaches Used to Develop a Hybrid Work Model









Re-evaluate what type of work should occur in the office vs. what occurs remotely Analyze the types of collaboration that are more effective in-person vs. virtually Redesign workspaces to optimize workplace collaboration

Explore automation to reduce repetitive tasks to increase time for onsite work requiring more critical thinking, creativity, innovation, collaboration

Overall



Approaches Used to Develop a Hybrid Work Model

<5,000 employees









Re-evaluate what type of work should occur in the office vs. what occurs remotely

Analyze the types of collaboration that are more effective in-person vs. virtually

Redesign workspaces to optimize workplace collaboration

Explore automation to reduce repetitive tasks to increase time for onsite work requiring more critical thinking, creativity, innovation, collaboration



Approaches Used to Develop a Hybrid Work Model

>5,000 employees









Re-evaluate what type of work should occur in the office vs. what occurs remotely Analyze the types of collaboration that are more effective in-person vs. virtually Redesign workspaces to optimize workplace collaboration Explore automation to reduce repetitive tasks to increase time for onsite work requiring more critical thinking, creativity, innovation, collaboration



Most Important Future of Work/Digital Transformation Initiatives in 2023

Overall

85%

Increase leaders' ability to manage employees more holistically and inclusively 80%

Improve employee work experience

64%

Reimagine performance management

69%

Redefine culture of work for a hybrid environment

63%

Reimagine motivating employees

63%

Reinvest in wellbeing

63%

Create flexible work and new employment models



Most Important Future of Work/Digital Transformation Initiatives in 2023

<5,000 employees

77%

Increase leaders' ability to manage employees more holistically and inclusively 76%

Improve employee work experience

69%

Create flexible work and new employment models

64%

Redefine culture of work for a hybrid environment 59%

Reimagine motivating employees

65%

Reimagine performance management



Most Important Future of Work/Digital Transformation Initiatives in 2023

>5,000 employees

95%

Increase leaders' ability to manage employees more holistically and inclusively 85%

Improve employee work experience

75%

Redefine culture of work for a hybrid environment

75%

Reinvest in wellbeing

70%

Accelerate reskilling employees

70%

Advance the HCM technology ecosystem

69%

Accelerate use of AI and data and analytics in HR



5 Most Important People Strategies



Overall



5 Most Important People Strategies



<5,000

employees



5 Most Important People Strategies



>5,000

employees

It is clear that employers are struggling to find their way in the VUCA environment in which work.

Overall, at least 50% of employers plan to invest heavily or moderately in 37 of the 62 HCM processes and strategies we asked about in the survey.



Larger organizations (5,000+ employees) are far more likely than smaller employers to invest in key areas such as:



The survey also made it clear that most organizations continue to struggle with aligning HCM strategies – especially learning, talent management and talent acquisition – with business objectives. This will be particularly interesting in 2023 as organizations focus heavily on trying to drive business objectives in the wake of economic volatility, including a possible recession.



Heaviest Investment (Time & Money) in Learning & Development

Overall

Compliance training

	67%
Linking learning to career development	
	67%
Technology selection/implementation	
	62%
Coaching	
	56%
Linking learning to performance	
	56%
Upskilling/reskilling	
	55%

Embedding the principles of diversity, equity and inclusion in learning

	55%
Alignment between learning strateg	gy and business goals
	54%
Learner experience	
	54%
Learning organizational structure an	nd governance
	46%
Learning measurement and analytic	CS
	45%
Extended enterprise learning	
	44%



Heaviest Investment (Time & Money) in Learning & Development

<5,000 employees

Linking learning to career development

		64%
Technology selection/implementa	tion	
		61%
Compliance training		
		54%
Linking learning to performance		
		50%
Learner experience		
		50%
Coaching		
		45%

Upskilling/reskilling	
	44%
Embedding the principles of	diversity, equity and inclusion in learning
	43%
Extended enterprise learning	g
	43%
Alignment between learning	strategy and business goals
	41%
Learning measurement and	analytics
	39%
Learning organizational struc	cture and governance
	36%



Heaviest Investment (Time & Money) in Learning & Development

>5,000 employees

Compliance training

	82%
Embedding the principles of diversity, equity and inclusion in learning	
	71%
Alignment between learning strategy and business goals	
	71%
Linking learning to career development	
	70%
Linking learning to performance	
	70%
Coaching	
	70%

Upskilling/reskilling

Technology selection/implementation70%Technology selection/implementation65%Learner experience59%Learning organizational structure and governance59%Learning measurement and analytics59%Learning measurement and analytics53%Extended enterprise learning47%



Heaviest Investment (Time & Money) in Talent Management

Overall

Alignment between talent strategy and business goals

	64%
Employee engagement/EVP	
	59%
Employee experience	
	54%
Diversity, equity and inclusion	
	54%
Technology selection/implementation	
	54%
Coaching/mentoring/feedback	
	51%

Image: state of the state of

Team development

Career development/succession planning

	42%
Performance management	
	41%



Heaviest Investment (Time & Money) in Talent Management

<5,000 employees

Alignment between talent strategy and business goals

	59%
Employee experience	
	51%
Employee engagement/EVP	
	50%
Technology selection/implementation	
	50%
Diversity, equity and inclusion	
	45%
Coaching/mentoring/feedback	
	45%

Team development

	45%
Competency and skill gap assessment	
	41%
Predictive and prescriptive analytics	
	41%
Rewards and recognition	
	41%
Career development/succession planning	
	36%
Performance management	
	32%



Heaviest Investment (Time & Money) in Talent Management

>5,000 employees

Alignment between talent strategy and business goals

	70%
Career development/succession planning	
	70%
Diversity, equity and inclusion	
	65%
Employee engagement/EVP	
	61%
Employee experience	
	59%
Coaching/mentoring/feedback	
	59%

Competency and skill gap assessment	
	59%
Technology selection/implementation	
	54%
Performance management	
	53%
Predictive and prescriptive analytics	
	47%
Rewards and recognition	
	47%
Team development	
	37%

Competency and skill gan assessment



Heaviest Investment (Time & Money) in Leadership Development

Overall

High-potential identification and development

	54%	
Measurement of leadership develop	ment effectiveness	
	54%	
Technology selection/implementatio	n	
	52%	
Develop an organization-wide leadership model for how leaders think and act		
	51%	
Coaching and mentoring of leaders		
	51%	

Improving the diversity of the leadership pipeline

	49%
Increase opportunities for leaders apply new skills to understand the	•
	48%
Succession planning	
	44%
Developing predictive and prescrip	tive analytics
	43%
Reverse mentoring	
	26%



Heaviest Investment (Time & Money) in Leadership Development

<5,000 employees

Technology selection/implementation

		48%
High-potential identification and	d development	
		45%
Measurement of leadership dev	elopment effectiveness	
		41%
Develop an organization-wide leadership model for how leaders think and act		
		41%
Coaching and mentoring of lead	lers	
		41%

Increase opportunities for leaders to practice and apply new skills to understand their readiness

		41%
Improving the diversity o	f the leadership pipeline	
		36%
Succession planning		
		32%
Developing predictive and	d prescriptive analytics	
		32%
Reverse mentoring		
		19%



Heaviest Investment (Time & Money) in Leadership Development

<5,000 employees

Measurement of leadership development effectiveness

	70%
High-potential identification and development	
	65%
Develop an organization-wide leadership model for how leaders think and act	
	65%
Coaching and mentoring of leaders	
	65%
Improving the diversity of the leadership pipeline	
	65%

Increase opportunities for leaders to practice and apply new skills to understand their readiness

	41%
Technology selection/implementation	
	36%
Succession planning	
	32%
Developing predictive and prescriptive analyt	ics
	32%
Reverse mentoring	
	19%


Heaviest Investment (Time & Money) in Talent Acquisition

Overall

Employer brand

	68%
Alignment between talent acquisition strategy and business goals	
	63%
Onboarding	
	60%
Technology selection/implementation	
	60%
Recruitment marketing	
	50%
Understanding/implementing AI to enhance talent acquisition	
	50%

Candidate experience

	47%
Developing predictive and prescriptive analytics	
	47%
Candidate assessment	
	47%
Diverse hiring	
	44%
Interviewing practices	
	31%



Heaviest Investment (Time & Money) in Talent Acquisition

<5,000 employees

Employer brand

	59%
Technology selection/implementation	
	59%
Onboarding	
	51%
Alignment between talent acquisition strategy and busir	ness goals
	50%
Understanding/implementing AI to enhance talent acqu	isition
	45%
Developing predictive and prescriptive analytics	
	41%

Recruitment marketing	
	32%
Candidate assessment	
	32%
Candidate experience	
	31%
Diverse hiring	
	28%
Interviewing practices	
	27%
	21/0



Heaviest Investment (Time & Money) in Talent Acquisition

>5,000 employees

Employer brand

	81%
Alignment between talent acquisition strategy and busine	ss goals
	80%
Onboarding	
	75%
Recruitment marketing	
	75%
Diverse hiring	
	69%
Technology selection/implementation	
	62%

Candidate assessment

	62%
Candidate experience	
	62%
Understanding/implementing AI to enhance ta	alent acquisition
	56%
Developing predictive and prescriptive analytic	CS
	55%
Interviewing practices	
	37%



Heaviest Investment (Time & Money) in Core HR

Overall

Regulatory compliance (e.g., ACA, EEO, GDPR)

		58%
Alignment between HR strategy	and business goals	
		55%
Wellness/well-being		
		53%
Workforce planning		
		53%
Developing predictive and presc	riptive analytics	
		50%
Pay and benefits equity		
		47%

Technology assessment/selection

	46%
Employee self-service	
	42%
EVP	
	38%
Time and attendance/automated scheduling	
	37%
Absence/fatigue/leave management	
	34%



Heaviest Investment (Time & Money) in Core HR

<5,000 employees

Regulatory compliance (e.g., ACA, EEO, GDPR)

	48%
Pay and benefits equity	
	47%
Workforce planning	
	45%
Alignment between HR strategy and l	ousiness goals
	43%
Developing predictive and prescriptiv	e analytics
	43%
Technology assessment/selection	
	40%

Wellness/well-being Second Se



Heaviest Investment (Time & Money) in Core HR

>5,000 employees

Alignment between HR strategy and business goals 71% Wellness/well-being 71% Regulatory compliance (e.g., ACA, EEO, GDPR) 70% Workforce planning 62% Developing predictive and prescriptive analytics 62% Developing predictive and prescriptive analytics 59%

EVP	
	49%
Pay and benefits equity	
	47%
Employee self-service	
	47%
Time and attendance/automated scheduling	
	47%
Absence/fatigue/leave management	
	41%



Heaviest Investment (Time & Money) in Diversity, Equity and Inclusion

Overall

Develop/implement/improve a DE&I Strategic plan

	58%	
Embedding the values of DE&I across the organization		
	53%	
Create mentorship programs for diverse employees and high-potentials		
	53%	
Fostering inclusion among employees		
	52%	

Leader accountability for DE&I	
	50%
Expand use of employee resource groups	
	42%
Targeted development of people in under-represented groups	
	39%
Technology to assist with DE&I efforts	
	34%



Heaviest Investment (Time & Money) in Diversity, Equity and Inclusion

<5,000 employees

Create mentorship programs for diverse employees and high-potentials		
	48%	
Fostering inclusion among employee	25	
	43%	
Targeted development of people in under-represented groups		
	43%	
Develop/implement/improve a DE&	l Strategic plan	
	38%	

Expand use of employee resource groups	
	38%
Leader accountability for DE&I	
	33%
Technology to assist with DE&I efforts	
	33%
Embedding the values of DE&I across the organization	
	29%



Heaviest Investment (Time & Money) in Diversity, Equity and Inclusion

>5,000 employees

Embedding the values of DE&I across the organization

	82%
Develop/implement/improve a DE&I Strategic plan	
	76%
Leader accountability for DE&I	
	71%
Fostering inclusion among employees	
	65%

Create mentorship programs for diverse employees and high-potentials	
	59%
Targeted development of people in under-represented groups	
	47%
Expand use of employee resource groups	
	47%
Technology to assist with DE&I efforts	
	35%

Brandon Hall Group POV

You've heard the saying, if everything is a priority, nothing is a priority.



Organizations have so many different HCM priorities, it will be nearly impossible to make the needed or desired progress on most of them.

Employers would do well to be more discerning when choosing priorities and select ones that can have the biggest impact.

Our biggest takeaway from this survey is that most organizations are missing the forest for the trees.

Only

37%

Of organizations overall

24%

Of employers with <5,000 employees

50%

Of companies with 5,000+ employees

→ are focused on automation of repetitive tasks

Brandon Hall Group POV

Automation — and more sophisticated use of technology overall — will enable organizations to focus on human-centered work that requires critical thinking, creativity, innovation and collaboration. This includes the action considered the most important for succeeding in digital transformation and the future of work: increasing leaders' ability to manage employees more holistically and inclusively.

Those two actions — optimizing technology and inclusive leadership are critical drivers of so many other imperatives, ranging from career development, employee experience and coaching to upskilling/reskilling, DE&I, aligning HCM strategies with business objectives, and more. In research interviews and interactions with clients, we hear stories of burnout, high turnover and lack of meaningful work. Managers are asked to do too much and then are criticized for not doing everything well enough. Workers are asked to work longer and harder and often see no prospects for meaningful career growth.

Work needs reinvention. That can't be accomplished overnight, or even in a year or two. But starting with actions with the highest impact – technological innovation coupled with stronger human connections — can create a domino effect of progress over time.





Claude Werder, Senior VP and Principal HCM Analyst

Claude Werder wrote this report. He runs Brandon Hall Group's Talent Management and Leadership Development practices, focusing on solving corporate's challenges in developing and retaining talent. He takes a strategic, unified approach, with a keen eye on leveraging technology to drive efficiencies that enable leaders to better engage employees and drive performance.

Mike Cooke, Chief Executive Officer and Principal HCM Analyst

Prior to joining Brandon Hall Group, Mike was the Chief Executive Officer and Co-founder of AC Growth. Mike has held leadership and executive positions for the majority of his career, responsible for steering sales and marketing teams to drive results and profitability. His background includes more than 15 years of experience in sales and marketing, management, and operations in the research, consulting, software and technology industries.

Rachel Cooke, Chief Operating Officer and Principal HCM Analyst

She is responsible for business operations, including client and member advisory services, marketing design, annual awards programs, conferences and the company's project management functions. She also leads Advancing Women in the Workplace and Diversity, Equity and Inclusion initiatives, research and events. Rachel worked in the HCM research industry for 15 years and held several key management and executive positions within the Talent and Learning Research, and Performance Improvement industries.

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Prior to joining Brandon Hall Group, Michael was the Chief Strategy Officer and Co-founder at AC Growth. Michael serves in a variety of roles including overseeing consulting and advisory support for corporations and solution providers. Michael has led a wide range of advisory support and strategic engagements for Fortune 1000 and small- to medium-sized organizations as well as leading and emerging solution providers across the HCM industry. Michael is one of the company's principal analysts covering the learning and development, talent management, leadership development, workforce management and talent acquisition sectors. Michael also leads the analyst coverage for solution providers in these sectors.

Richard Pachter, Content Manager

Richard Pachter edited this report. He is the Content Manager at Brandon Hall Group and is responsible for editing all research assets and other content. He has experience as a journalist, copywriter, editor, marketer, blogger and social media marketing manager.

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Emma Bui created the graphics and layout for this report.



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