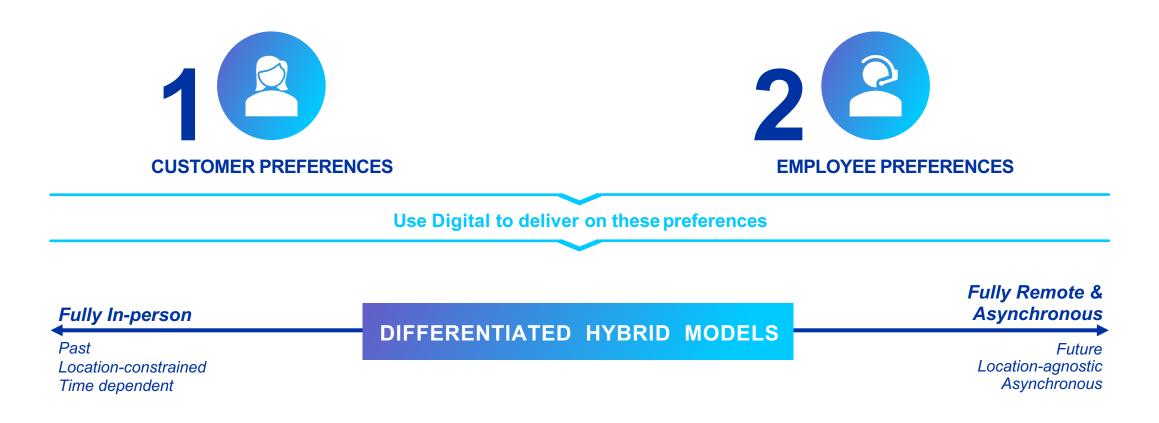


Humanity versus Technology

Organizations must leverage a human-centered approach to succeed in the digital future



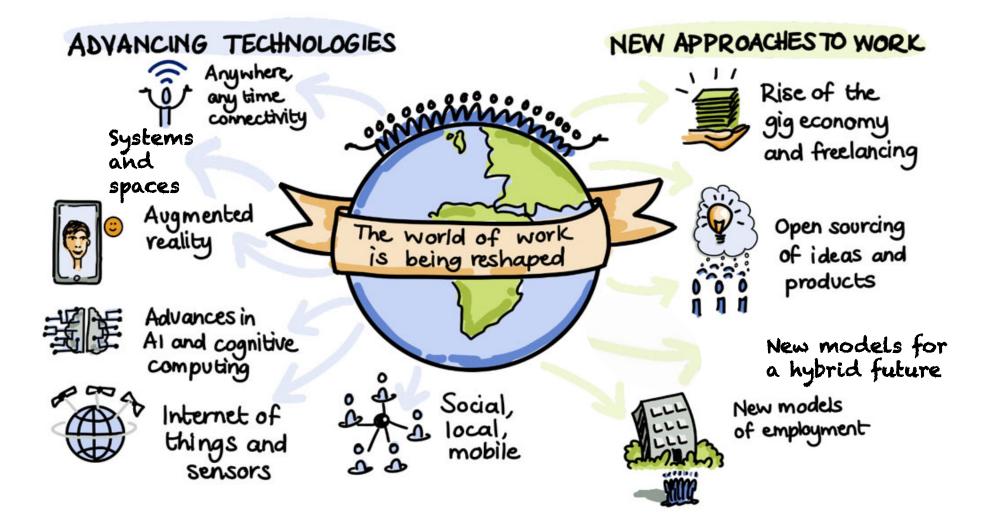
Customer and employee preferences are changing; leaders must define the new normal.



Source: BCG

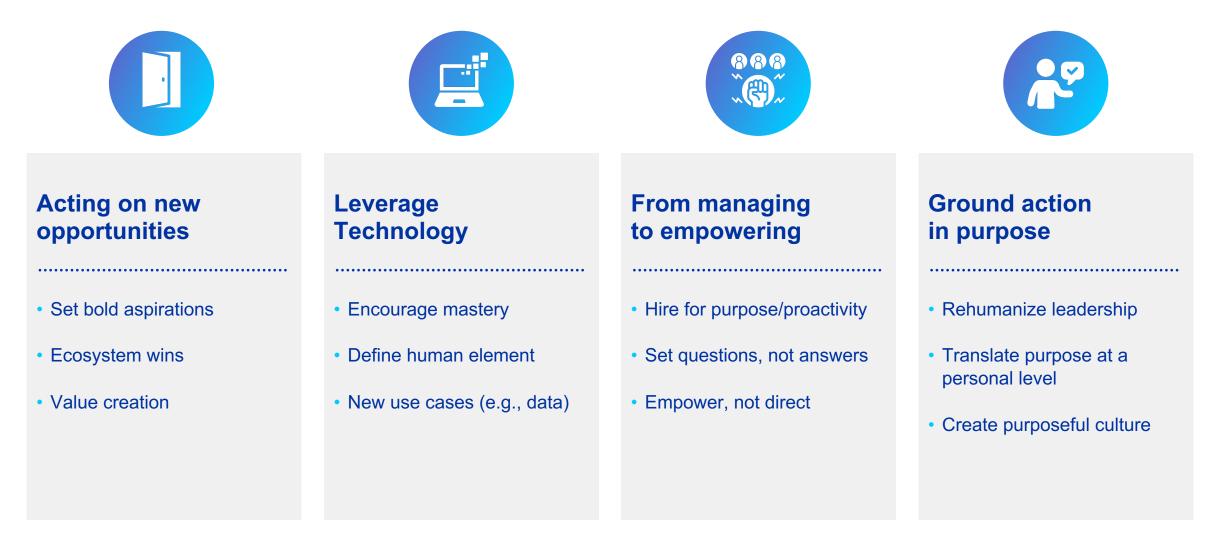


Technology is reshaping the world of work; both are enabling and requiring agility.





Agile and transformational leadership requires new behaviors





New leadership Mindset



1. Tech-savvy humanist



2. Strategic executor



3. Globally minded localist



4. Humble hero



5. High-integrity politician

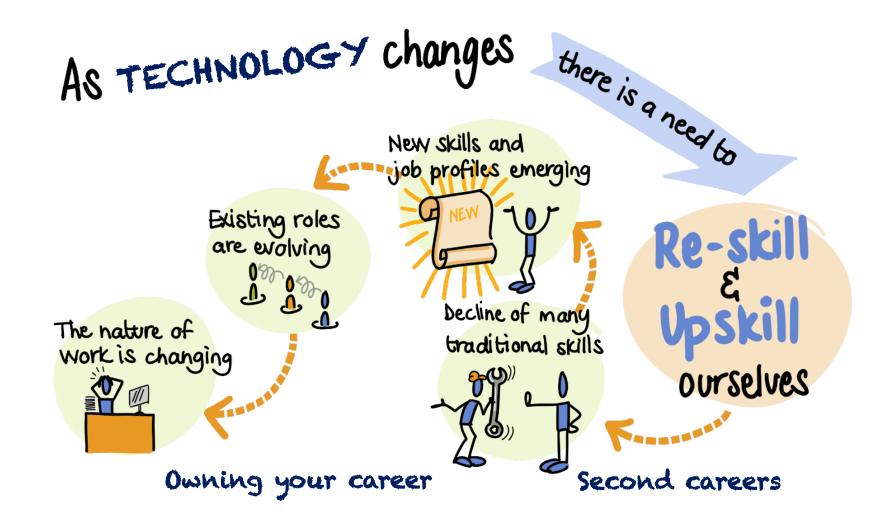


6. Traditioned innovator

Source: Dialogue Review Blair Sheppard PWC

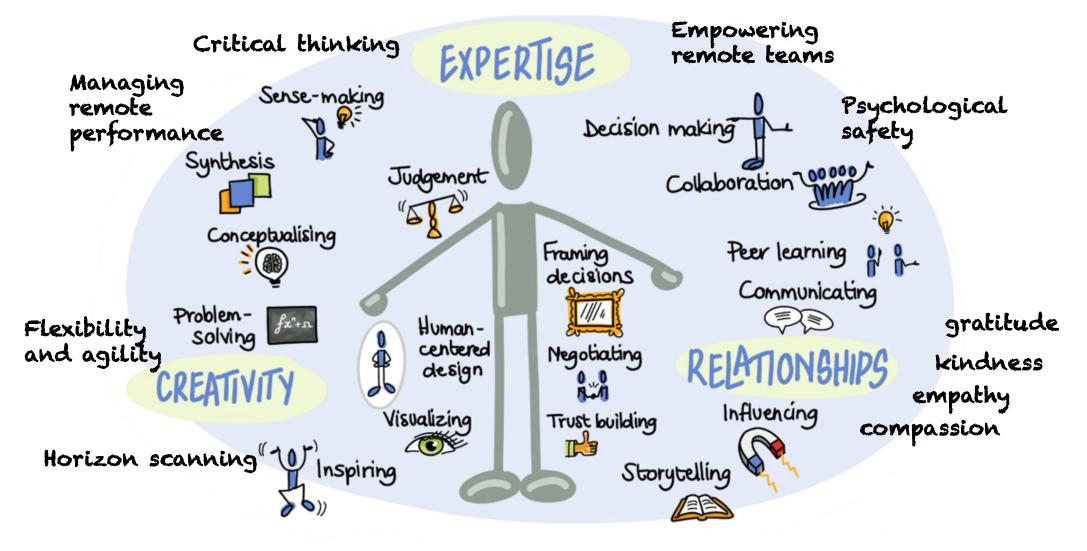


Technology is creating the skills needs of the future; reskilling is imperative.





Human-centered skills will be in high demand





Skills That Impact Psychological Safety

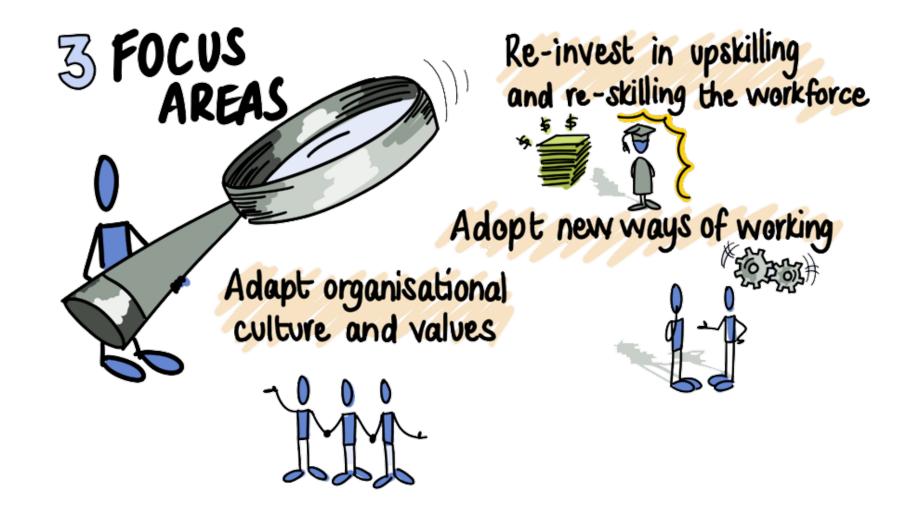
Significant effect		Supportive and consultative leadership	Challenging leadership	Senior-leader inclusiveness
Most commonly addressed	Group dynamics			
	Open-dialogue skills			
	Self-awareness			
	Cultural awareness			
	Developing high-quality social relationships in teams			
	Mindful listening			
	Situational awareness			
	Unconscious biases			
	Situational humility ¹			
	Sponsorship ¹			

¹Situational humility and sponsorship are only predictive of consultative-leadership behaviors, not supportive-leadership behaviors.

Source: mckinsey



Three areas of required agility are critical for leaders; engaging through values.





Adopting new ways of working

HOW WE WORK	HOW WE LEAD	HOW WE ORGANIZE	WHAT WE NEED
1. Business Disruption	2. Leadership and Culture		<i>4. Smart Environments</i>
 1.1 Reimagined Customer Relationships Build virtual go-to-market methods Rethink personalized relationships Remove friction; create convenience 	 2.1 Leadership Promote resilience, adaptation Train leaders for remote management and empathy Empower the frontline 	 2.3 Ways of Working Embrace agile, iterative teaming Focus on alignment and autonomy Foster virtual collaboration Conduct shorter, effective meetings 	 4.1 Space, Design, Location Right-size real estate footprint Create safe and smart workspaces Design human-centered workplace
 1.2 Employee Work Models Develop new work models Support remote readiness: asynchronous, location-agnostic Balance employee and team needs 	 2.2 Culture Articulate and evolve culture Build affiliation and mentorship in virtual environments 	 2.4 Organization Prioritize employee wellbeing and wellness Adopt flexible operating models Update governance and policies 	 4.2 Tools and Technology Implement virtual workspace design Adopt collaboration and remote tools Strengthen cybersecurity and data privacy
		3. Talent and Learning	
 1.3 Productivity and Value Prioritize what matters; remove waste; return time to employees Automate; digitize; deploy AI Remodel SG&A/opex 	 1.4 Societal Leadership Reduce carbon footprint Create inclusion, access, and equality 	 3.1 Talent Digitize the talent journey Access skills via new talent models Increase access to diverse talent Manage attrition of top talent 	 3.2 Learning and Upskilling Promote digital learning and upskilling Meet future skills requirement Embrace remote apprenticeship and coaching

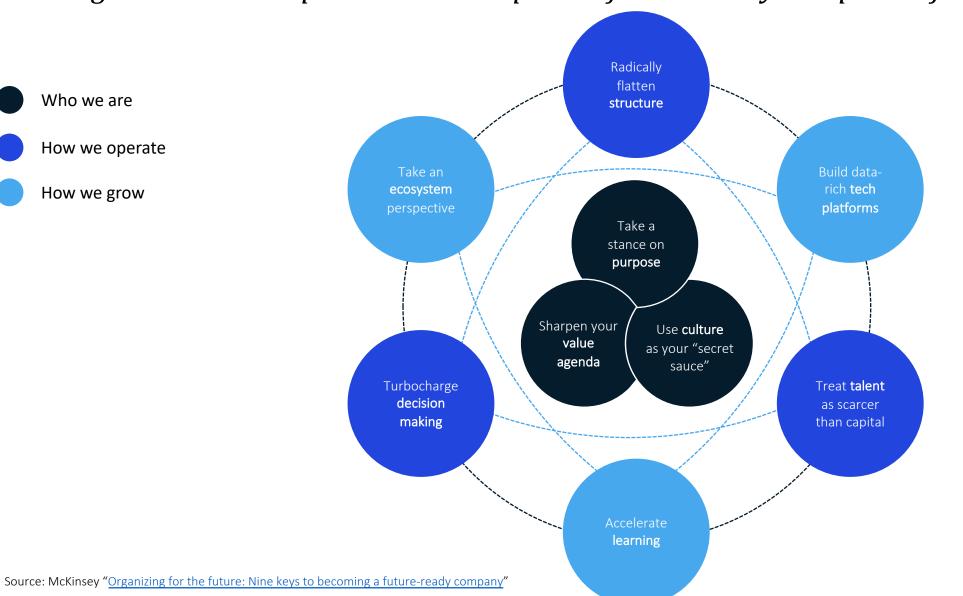
Source: BCG



Structures and roles



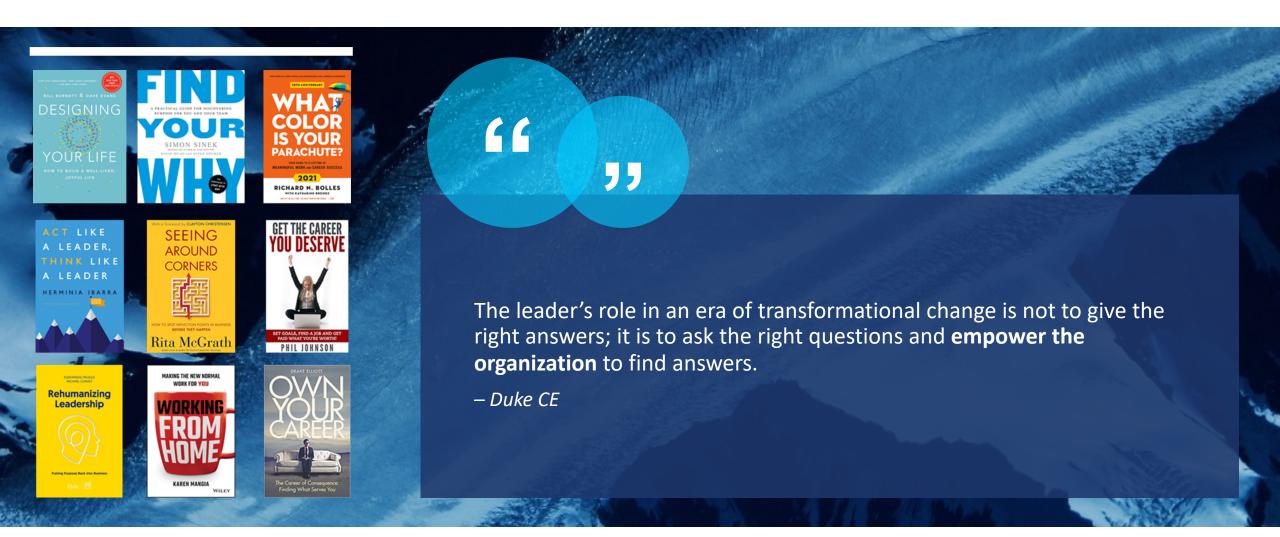




Duke^{CE}

Nine organizational imperatives will separate future-ready companies from the pack

The future is now, and the future is HUMAN...





Duke corporate education

VISHAL PATEL

Vishal.Patel@dukece.com

www.dukece.com