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# Leadership Excellence in the Age of Generative AI

November 2024



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In the ever-shifting realm of technology, leadership stands at a critical juncture – a crossroads where Generative AI (GenAI) and the practice of leadership converge. The emergence of GenAI is not just another technological or digital transformation; it is a profound shift that demands leaders act with courage and conviction at speed. This era is poised to be the most significant transformation since the advent of the web, presenting both unparalleled opportunities and uncertainties. Teams will look to their leaders to serve as stewards, strategists, and catalysts during this transformative period, navigating the unknown with clarity and confidence. Failure to act swiftly could leave organisations without clear accountability and miss the significant benefits GenAI can bring into teams and services.

In the GenAI era, the role of a leader to provide the path to value and scale has never been more multifaceted.

**Today's greatest leaders are not just managers and executives; they are:**



## Storytellers

who share compelling narratives to inspire action and derive value;



## Collaborators

who harness the collective power of teams and machines to scale;



## Drivers

who can turn their vision into reality at pace;



## Innovators

who push boundaries and embrace change;



## Connectors

leveraging their social capital to bridge divides, break down silos and unite a team.

*Sound familiar? The essence of effective leadership is timeless, spanning generations and evolving contexts.*

The greatest leaders are courageous in experimentation and cultivate an environment for their teams to do the same. They exercise sound judgement; carefully evaluating risks and opportunities.

Yet, amidst their diverse responsibilities, the best leaders remain visionary, adaptable and inclusive, genuinely seeking to understand the perspectives and needs of those they lead.

These transferrable and critical skills have seen leaders thrive for hundreds of years – and their importance remains undiminished in the age of GenAI.

Although the scale of this change and transformation is unrivalled in the last twenty years, leaders can be comforted by the fact that the characteristics and skills that define a successful leader will endure.

In fact, the rise of GenAI offers leaders a new opportunity and context to focus on the true work of leadership - Leading with the Head, Heart and Hands.



# Leading with the Head, Heart & Hands



## Leading with the head Understanding the landscape

Leading with the Head suggests knowledge and deep expertise, however one of the questions being asked by leaders is the extent to which they are required to possess technical expertise with GenAI technologies. Leading with the Head would suggest leaders need to understand the technology, the back-end coding, and complex algorithms that sit behind it.

*However, AI and technology experts across the globe say that deeply understanding the impact and implications for their work and workforce is far more important.*

What value can GenAI bring to the business? How can it enhance processes and ways of working? How can our people create value and impact in this new era? What is truly required to successfully transform the business beyond the AI itself?

Leading with the Head will bring new challenges and complexities. Unlike other change initiatives or digital transformations, there is a limited blueprint that will provide leaders with strategic direction and certainty. By experimenting with, and showing curiosity towards emerging technologies, leaders can create a sense of assurance when thinking critically about the value proposition.

Integral to Leading with the Head will be crafting an organisation's AI ambition by understanding and articulating the value proposition of GenAI technologies. Leaders are vital in understanding, evaluating and cascading the value that can be delivered to the individual, the team, and the business more broadly.

This must not be overlooked. Leaders should consider their broader 'leadership shadow'; it is not just what leaders say, but what they prioritise, invest in, and measure, holding the organisation to account for this transformation.



## **Leading with the heart** Supporting people on the journey

In the GenAI era, the work of leadership demands a profound commitment to uplifting and supporting the workforce through transformative changes. Leading with Heart means understanding one's readiness for change and in turn inspiring and guiding individuals on this journey. This will look different across the workforce; with those who began their careers on typewriters, through to those that were born with a tablet. As such, flexibility in style and messaging during this time will be paramount.

Great opportunity exists in leveraging the wealth of knowledge within Gen Z (a.k.a. Generation AI) and empowering them to drive a new wave of modernising work.

These fresh eyes have a unique ability to consider what is inefficient or mundane, coupled with a better knowledge of the technology to evolve processes and refresh outdated ways of working. Leaders should harness this innovative mindset sitting within their incoming junior talent for good.

Leading from the Heart demands acknowledgement and empathy for the varying levels of comfort across a workforce. Some may readily embrace the technology, leveraging its potential to drive innovation, while others may harbor hesitations or fears.

In this landscape, effective leadership involves guiding teams through uncertainties, ensuring transparent communication, and fostering a culture of innovation. Leaders have the opportunity to architect an environment that promotes more efficient ways of working and the responsible use of AI. This approach helps team members feel supported and confident in embracing the transformative changes brought by GenAI.



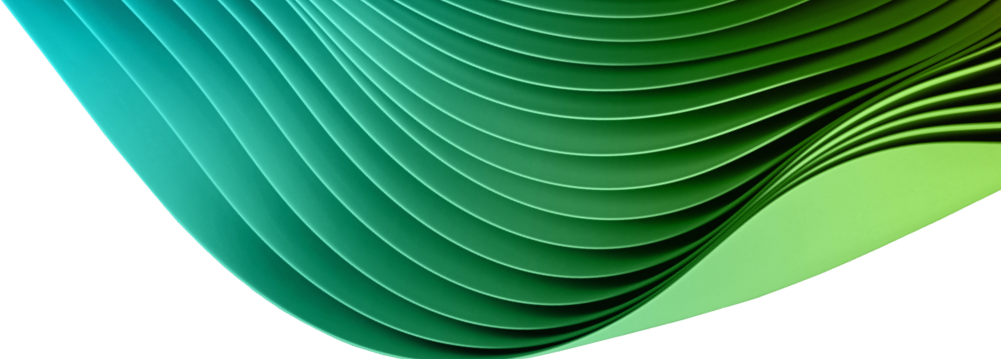
As such, communication emerges as a cornerstone of heart-led leadership, where a compelling ambition and vision can unify the workforce. The transformative power of GenAI can reshape traditional work paradigms, and leaders play a pivotal role in guiding their teams. Those who Lead with the Head can craft a compelling ambition, but those who also Lead with Heart will build trust and cultivate a shared understanding that aligns the workforce with the broader purpose of the organisation. In essence, heart-led leadership in the face of GenAI involves not only embracing the technology but also championing a people-centric approach that fosters collaboration, trust, and a collective commitment to the journey ahead.



### **Leading with the hands** Creating space for innovation

As leaders guide their organisations through the GenAI era, it is imperative to create an environment that allows for experimentation and learning through trial and error. This need is not unique to GenAI; it is a fundamental aspect of driving innovation and enabling change. Leaders must foster a culture that embraces practice and testing, recognising that failure is an intrinsic part of the learning process. This involves creating a psychologically safe environment where team members feel free to explore new ideas and approaches without fear. Encouraging risk-taking and celebrating both successes and failures as learning opportunities will cultivate an innovative mindset across the organisation.

To enable effective and meaningful use of GenAI, leaders need to courageously clear the path of organisational politics, legacy behaviours, and bureaucratic hurdles. This requires breaking down silos and uniting teams to ensure seamless collaboration. By addressing and removing these obstacles, leaders can create a more agile and responsive organisational structure that supports the rapid iteration and adaptation necessary for GenAI initiatives. It is also critical that leaders provide clarity on the outcomes they are looking to drive with this innovation, providing a north star for teams to seek opportunities in their work that can be transformed by innovative uses of AI.



While leaders don't need to be the experts in this technology, they need to engage with the right experts.

While creating an innovative environment for their teams, leaders should play a parallel role of creating a broader perspective of opportunities. While teams tend to look at the benefits in their own siloes, leaders should help widen the aperture, and consider opportunities to scale value across organisations with GenAI by looking at common tasks on a larger scale.

Understanding the technical aspects, potential impacts, and strategic opportunities GenAI is crucial for making informed choices that align with the organisation's long-term goals.

Additionally, leaders must ensure their teams have access to the necessary tools and technologies to leverage GenAI, while setting and communicating guidelines aligned to risk appetite. Providing comprehensive testing environments, enabling trust and executing on an operating model aligned to value at scale, empowers teams to explore and innovate.

Finally, recognising and celebrating individuals who immerse themselves in the practical aspects of implementation reinforces the importance of hands-on experimentation and continual improvement. This approach not only guides the organisation through uncharted territory but also instils a mindset of adaptability and resilience in the face of GenAI transformations. By focusing on these actions, leaders can effectively navigate the GenAI transformation, fostering a culture of innovation and agility that enables their organisations to thrive in this dynamic landscape.



## Conclusion

### Orchestrators of transformative change

The intersection of leadership and GenAI beckons leaders to seize unprecedented opportunities for transformation. The failure to realise AI's potential often stems from leadership that is absent, passive, or overly focused on one dimension rather than balancing value, risk, and innovation. Success lies in being able to capture value and opportunity, rather than being a blocker to scale.

### In summary, lead with the...

- **Head:** focus less on understanding every inch of the technology, and rather understanding the path to unlocking its value to scale the technology across the organisation.
- **Heart:** be led by your people and design an effective approach to capability uplift, access and controls, based on differing levels of readiness and harness the unique value of each generation.
- **Hands:** clear the path and seek opportunities to empower safe, and effective use of GenAI to unlock value.

It's not about reinventing leadership but enhancing it. Leaders must embrace AI as a powerful tool, navigate complexities, and foster a culture of innovation. By cutting through the noise and creating space for true leadership that brings courage, clarity and speed to GenAI enablement with the workforce, they can connect with their people, engage with technology teams, and collaborate with peers.



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#### Acknowledgements

The authors would like to thank the following people whose support, contributions and thinking shaped this article: David Alonso, Chris Lewin, Peter Williams, Tara Van Zuiden, Euan Isles, Deepti Agarwal, Robert Myatt, Krithvi Shyam and Artie Gindidis.



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