



Media Release

## Mind the Gap! 53% of Companies Lack AI Skills to Leverage Rapid Innovation

***Research reveals vital human skills gap in maximising potential of AI and Cloud as 97% of companies prioritise upskilling workforce***

Stans, Switzerland | 13 June 2024 – [SoftwareOne](#), a leading global software and cloud solutions provider, has released further findings from its [Cloud Skills Report](#), highlighting the need to bridge the Human-Machine divide. The biggest pain point for companies in their digital transformation efforts is ensuring employee skills growth matches the rapid rate of innovation. Over half (53%) report currently having inadequate skills to leverage AI and 50% of organisations are struggling to find AI skilled employees.

The research underscores a pressing reality: prioritising close collaboration between human workers and advanced technologies is paramount amidst a widening cloud skills gap and apprehension around AI. This symbiotic relationship is set to redefine organisational dynamics, with 97% of organisations planning to prioritise upskilling their workforce according to the research.

The cloud skills shortage has increased the individual workloads of 62% of respondents, and led to significant repercussions, including burnout and high turnover rates within departments. Notably, over a quarter of global IT managers (27%) are contemplating quitting due to the skills gap, while a staggering 84% of companies perceive IT retention issues as a significant challenge.

But these retention issues are compounded by conflicts within teams. 26% of respondents said that the cloud skills gap has caused tension between themselves and their boss, while 46% say it has caused tension within the team. 18% of respondents said they don't feel comfortable asking for additional training to advance their skills.

“Rapid advancements in AI and generative AI offer exciting prospects for companies worldwide, but organisations are sitting on a ticking talent time bomb if they don't upskill and retrain their workforces now to fulfil the potential of AI,” said Brian Duffy, CEO at SoftwareOne. “Our research shows the overwhelming majority of organisations are planning to upskill their IT teams in order to fast-track AI adoption and accelerate the cloud journey. By putting people at the centre and showcasing how these innovations can enhance their roles rather than pose threats, organisations can cultivate a culture of empowerment and optimism that helps to increase retention, boost productivity and make work more meaningful.”

To find out more about the Cloud Skills Report, and the role SoftwareOne can play in accelerating cloud, data and AI adoption to help businesses achieve their digital transformation goals, please visit [Cloud Skills Report | SoftwareOne](#).



## Contact

Stuart Marks, Global Leader, Content & External Communications

[stuart.marks@softwareone.com](mailto:stuart.marks@softwareone.com)

Shane Conway, Global PR Director

[shane.conway@softwareone.com](mailto:shane.conway@softwareone.com)

## About the research

The [SoftwareOne Cloud Skills Survey](#) canvassed the opinions of 500 IT decision-makers (ITDMs) from the UK, Benelux, North America, and Australia to understand how the cloud-skills shortage is impacting IT teams and how they plan to combat it in 2024.

## About SoftwareOne

SoftwareOne is a leading global software and cloud solutions provider that is redefining how organisations build, buy and manage everything in the cloud. By helping clients to migrate and modernize their workloads and applications – and in parallel, to navigate and optimise the resulting software and cloud changes – SoftwareOne unlocks the value of technology. The company's ~9,300 employees are driven to deliver a portfolio of 7,500 software brands with a presence in over 60 countries. Headquartered in Switzerland, SoftwareOne is listed on the SIX Swiss Exchange under the ticker symbol SWON. Visit us at [www.softwareone.com](http://www.softwareone.com)

SoftwareOne Holding AG, Riedenmatt 4, CH-6370 Stans