



News Release

PR/ref
5th July 2016

James Caan CBE launches world's first multi-training platform for recruitment consultants

James Caan is to launch the world's first multi-training platform for recruitment professionals, supported by LinkedIn, Facebook and Instagram. Drawing on 30 years' experience of starting and scaling recruitment businesses all over the world, Caan's new Recruitment Guide is designed to maximise the performance of recruitment consultants and managers, unleashing their potential to be the best they can be.

Commenting on the thinking behind the new Guide, James Caan CBE said: "Technology has transformed our industry in many ways. However, The industry has seen the billing performance of consultants drop by over 30% over the last 25 years. How is that possible? Probably due to a growing over-reliance on technology. This has meant that we are paying less attention to the importance of soft skills and the building of strong relationships with clients and candidates.

"The emergence of new technologies has made some recruiters lazy and unproductive. Social media specifically has had a direct impact on businesses, reducing barriers to entry and increased competition from internal recruiters and the fragmented agency market. This makes it extremely challenging for the industry to thrive. We need to get back to basics, offer a higher quality of service and invest in training our staff before profits stagnate even further."

Aimed at addressing the wider productivity issues across the sector, Recruitment Guide includes contributed modules from LinkedIn, Facebook and Instagram.

Dan Dackombe, director LinkedIn Talented Solutions EMEA commented, "The recruitment industry is one of the key drivers of the UK labour market, and one of the main ways in which LinkedIn members can connect with career opportunities. Helping more recruiters access the knowledge and skills they need to get the most out of social recruiting benefits both the UK recruitment industry and professionals as a whole."

