

Principal Consultant

Jason is a qualified accountant with decades of experience working in the finance and legal sectors. He has held senior roles with Andersen Worldwide, PricewaterhouseCoopers and most recently as Global CFO and Operations Director at Allen & Overy.

Mobile +44 (0) 7778 767178 Email Jason.haines@psfi.org



About Jason

Jason joined Allen & Overy in 2007, initially in the role of CIO, before becoming Global CFO & Operations Director in 2014. Reporting directly to the Global Managing Partner, he was responsible for all significant financial decisions, including property, pensions, acquisitions and funding the business. Jason managed a team of over 1,000 staff, in addition to a number of outsourced teams. During his time as Global CFO, he was a member of member of the Board, the Executive Committee, the IT Board and various finance committees.

Jason has led many global systems implementation projects, both as Global CTO of PricewaterhouseCoopers and as Global CIO of Allen & Overy. Jason brings a strong commercial focus to projects, leading on the realisation of benefits and accountability for success.

In 2013, Jason became a trustee for Afrikids, a charity focussing on the rights of children in one of the poorest parts of Africa through education, healthcare and child protection services. He is currently the Chair of the Afrikids Board, overseeing fund-raising and provide governance and management support for the team in Africa.

Experience

- For a global law firm, established a shared services centre saving the firm over £25 million per annum in support and legal services.
- Led numerous process and systems improvement projects as a consultant in Andersen.
- Led the training of partners and senior support staff on commercial and financial matters.

Education and qualifications

- BCom (Hons) Degree in Accounting and Finance from University of the Witwatersrand, South Africa
- Member, South African Institute of Chartered Accountants
- Fellow, Chartered Institute of Management Accountants (CIMA)