



Anthony Day

Partner

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Anthony Day has experience of some of the most complex and business critical IT, technology driven and outsourcing projects globally. His particular experience is in high value, multi country transformation projects, including, a variety of outsourcing, off-shoring, systems implementation, data centre and cloud based transactions.

RELATED SERVICES

- Intellectual Property and Technology

EXPERIENCE

- Advising Lloyds Banking Group on their transformation print, mail and scanning outsourcing framework arrangement for all of their UK operations with Communisis
- Advising HCL on their global end user computing outsourcing arrangement for Deutsche Bank, involving the provision of services in 53 countries and setting up their key subcontractor arrangements to support this
- Advising European Investment Bank on their critical systems implementation project for their collateral management system with a leading US software provider
- Advising RBS on their global credit card processing arrangement with TSYS, involving a significant system upgrade, transformation and implementation programme
- Advising Asiainfo-Linkage on their system design, build and implementation project to manage and run Telenor's billing systems and support processes for all their customers in Denmark and Hungary
- Advising Lockheed Martin on their complex systems implementation and integration project for an intelligent electronic barcode system to manage and track mail in the UK with Royal Mail
- Advising HCL on their transformational global ITO project for Nokia including the provision of services in 72 countries

CREDENTIALS

Professional Qualifications

- Solicitor of the Senior Courts of England and Wales

Prior Experience

Anthony has a depth of in-house experience having worked at Barclays, Henderson Global Investors, COLT Telecom, HCL and most recently at Lloyds Banking Group.

Recognitions

Anthony was awarded the 2014 National Outsourcing Association's "Rising Star of the Year" - Professional Advisor Category.

Memberships

- Society for Computers & Law

INSIGHTS

Publications

Digital Transformation in Energy and Natural Resources

9 October 2019

The global demand for power rises, the requirement for increased productivity, greater efficiencies in distribution and flexibility for consumers (both corporate and residential) is also growing. As such, we have launched report on how digital technologies are impacting the Energy and Natural Resources sector.

FinTech M&A - Key issues

24 September 2019

FinTech has redefined, and continues to redefine, the way that the Financial Services sector operates and its importance is ever increasing. New entrants to the market are introducing new, disruptive technologies that have forced traditional financial services firms to rethink how they do business.

Technology and disruption in the insurance sector: 2019 and beyond

21 MAY 2019

Insurance Horizons

The past decade has seen disruption become a key catchphrase in business, politics and public thought, as the impact of disruption spreads across economies. While this disruption may manifest as new business models, and the upending of old ones, it is technology that is enabling all of this change.

Digital Transformation in Financial Services white paper

10 OCT 2018

How do industry insiders see financial services evolving: which will be the real game-changers, and are institutions and regulators keeping pace?

Events

Previous

Digital Transformation in Financial Services

6 SEP 2018

London

NEWS

Investors expect boom in European data centres in the next two years

3 December 2019

The vast majority (92%) of debt and equity investors surveyed expect the overall value of investment into Europe's data centre infrastructure to increase over the next 24 months, according to research commissioned by DLA Piper and published today.

Data centres are used by organisations for the remote storage, processing and distribution of large amounts of data and are currently estimated to use 3-4% of world's power¹. According to DLA Piper's report *European Data Centre Investment Outlook: Opportunities and Risks in the Months Ahead*, investors anticipate an investment increase in data centres of between 10% and 29% over the next two years.
