

This CPD covers IT infrastructure information for consideration in the remodelling, refurbishment, regeneration and relocation of a data centre. This seminar is based around the particular aspects of data centre management using the real life example and case study from Nottingham County Council.

Nottingham County Council (NCC) and the communities it serves are reliant on the ICT services delivered from its data centre. Connecting 130,000 users across 700 buildings and 60,000 computers to over 600 applications and systems, from email to children's learning in schools, paying its workers to loaning books from libraries, delivering meals to homes to safeguarding vulnerable adults and children, ICT is at the heart of their service delivery.

Learn how NCC delivered a new state of the art data centre whilst still coping with the perfect storm and practicalities of migration, updating, maintaining and continuing to deliver essential IT services.

At the end of the seminar, delegates will have an understanding of:

- The critical role of project management
- Constraints of different technology Selections
- Coping with Migrating essential services
- Key issues and constraints of a new data centre development

Target Audience - Including Competence Level:

The course is aimed at all levels of mechanical engineers in the positions of Facilities Manager and Engineers, Estates Managers, Electrical Engineers and IT Managers.

Duration and Format of Course:

45 min Workshop / power point presentation

Course Locations:

Courses can be presented at consultant and contractor's offices or at our office showroom and demonstration centres in Canary Wharf London & Rotherham South Yorkshire or at Rittal's production factory in Plymouth

Course attendance Fee:

Free of charge

