

Data Centre / Server Room Relocations

Solutions for relocating your servers, comms room and data centre

Introduction

Comtec Relocations is a leading IT relocation service provider, specialising in data centre and server room relocations. We offer a comprehensive set of services to support the move of your mission critical IT infrastructure and can offer SLAs tailored to meet your specific requirements.

Minimising disruption and ensuring business continuity is critical during the relocation of your IT facilities. We understand IT is a precious asset and must be moved quickly, yet with precise care. Comtec have successfully carried out some of the largest data centre relocations including a well known Internet Service Provider's core systems, all to the most stringent SLAs, which were met 100%.

By choosing Comtec for your project, you can be sure that your IT relocation will be in the safe hands of qualified professionals.

Features

- » Downtime service level agreements – Our commitment to you that equipment will arrive fully functional, cabled up and tested to an agreed time schedule.
- » Comprehensive planning and risk assessment – Providing a safe, reliable and dependable service for all of your IT relocation needs.
- » Asset management – Keeping track of every asset during the relocation.
- » Specialist IT removal equipment – Ensuring a safe and professional transition of delicate equipment, including server lifters, robot lifters, stair walkers and server crates.
- » Specialist team – Qualified project managers and IT/data centre engineers with manufacturer's certifications.
- » Fully insured and indemnified – Complete risk management.
- » Comprehensive guidance and communications – Guaranteeing that relocations are carried out in accordance with best practices.



Advantages

Comtec is one of the largest IT Relocation Specialists specialising in data centre, server room relocation. Comtec can offer both private and public sector organisations with many advantages including:

- » Accredited IT/data centre engineers with expertise spanning all levels from MCSE to Cisco CCIE ensuring your relocation is dealt with by professionals with the right skill sets.
- » Experience relocating some of the largest data centres for ISPs & MSPs meeting service levels with as little as 3 hours downtime per server.
- » Augment your IT relocation with design & build services for comms rooms, server rooms and data centres.
- » Right size your power and cooling infrastructure at your new location to increase energy efficiency and reduce carbon footprint.
- » Liaising with suppliers, service providers and architects to ensure your move is completed professionally and on time.

Benefits

Let Comtec help you address your data centre or server room relocation and you can achieve the following benefits for your relocation:

- » **Minimal downtime** through a pre-defined service level agreement. These SLAs are scoped for the various systems involved, with their relocation managed and prioritised accordingly. The most stringent SLAs applied to the most critical systems.
- » **Successful delivery** through comprehensive planning, project management, risk assessment and contingency planning. Being prepared, having detailed documentation and work plans, communications, strong project management are all crucial to this success.
- » **Security of assets** by keeping track of inventories during your move. In some instances confidential and sensitive information on storage equipment may warrant additional security during the relocation.
- » **Adequate resourcing** to ensure that the move is professionally carried out with minimal disruption and downtime without stretching your internal resources.
- » **Insurance & product warranties maintained** qualified engineers in liaison with IT and network suppliers ensure SLAs and product warranties are not violated through removing and reinstalling equipment.
- » **Support sustainable businesses and green IT** through the disposal of redundant equipment in an environmentally responsible way and through Comtec's own energy efficient infrastructure solutions where required.