

VIRTUS, the UK's fastest growing data centre provider, owns, designs, builds and operates the country's most efficient and flexible data centres

- > Eco-efficient, optimised design for fully flexible bespoke customer solutions
- > Carrier neutral, with access to a wide choice of Tier I and Tier II carriers
- > 10MVA incoming diversely routed supply from National Grid to the LONDON3/4 Campus
- > On-ramp access to all major public cloud platforms
- > Over 3000m² of net technical space
- > Built to Uptime Tier III standard
- > Design PUE of less than 1.3
- > 7.2 MW of technical load

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SLOUGH

LONDON



LONDON3 (Slough) offers over 3,000 m² of net technical data centre space. The facility, built to an uptime Tier III standard, is part of the VIRTUS Campus at Slough campus.

LOCATION (MILES)

- Central London (25)
- Junction 6 M4 (2)
- Heathrow Airport (8)

BY RAIL

By train from Paddington to Slough (17 mins) or Burnham (25 mins)

BY CAR

2 miles from Junction 6 off the M4

FACILITY

Over 3,000 m ² net technical space
24/7 fully managed on-site NOC
Build to support HPC with no supplementary cooling required. Able to support racks over 40kW
Built to Uptime Tier III standard

POWER

10 MVA incoming diversely routed supply from National Grid
7.2 MW of IT load
Centralized N+N in line UPS plant
Variety of of power resilience options; N, N+1 and N+N
N+1 LV DCC generators with 48h run time at full load
Priority fuel contracts

CONNECTIVITY

Access to a wide variety of carrier connectivity solutions
Carrier neutral data centre
Access to public and private cloud via VIRTUS Cloud Connect

SECURITY

24/7 on-site security team

3 metre high perimeter fence

Car parks fitted with Vehicle Traps

Internal and External IP CCTV with complete site coverage

Full authentication and access policy control

Security bollards at building perimeter

Biometric entry system

ENERGY EFFICIENCY

Design PUE of less than 1.3
Highly efficient chilled water cooling system configured as N+1
Highly efficient UPS systems
DCIM metering and monitoring
Waste heat reuse in communal parts
Advanced cooling design, utilising VIRTUS air flooded room principle
Free cooling chillers

SERVICES

Rack, Pod, Cage and Suite colocation options available
Remote Hands services 24/7
On-site build room/storage room
24/7 hot desk area
Managed office space available
On-line real-time interactive environmental monitoring system VIRTUS Intelligent Portal (VIP)
Secure on-site parking
Meeting rooms and kitchen area

CONTROLLED ENVIRONMENT

Leak detection system
High Fog Fire Suppression
Aspirated Smoke Detection - VESDA

GREEN CREDENTIALS

Designed to BREEAM Excellent standard
Recycling of equipment packaging

CERTIFICATIONS

BS EN ISO 9001:2015 – Quality Management
BS EN ISO 14001:2015 – Environmental Management
ISO/IEC 27001:2022 – Information Security Management
BS EN ISO 50001:2018 – Energy Management
BS ISO 45001:2018 - Occupational Health and Safety
ISO/IEC 20000-1:2011 - Service Management
ISAE3402 Certification compliance
PCI DSS v3.2 Compliant
Uptime Institute - Management & Operations



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