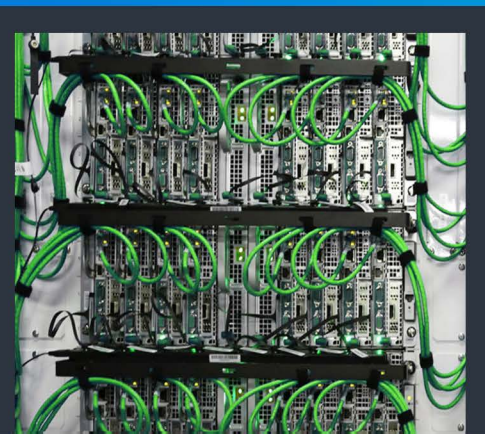# Switch: The Highest Rated Colocation Environment in the United States

Switch is our technology partner whose core business is the design, construction and operation of the most advanced data centers on the planet. Switch hosts a powerful technology ecosystem trusted by hundreds of world-leading corporations, government agencies, and innovative enterprises.

TIER IV FACILITY	TIER IV OPERATIONS	TIER IV DESIGN	TIER IV FACILITY	TIER IV OPERATIONS	TIER IV DESIGN
Switch SUPERNAP 9 Mod 1, Sect 8 Phase 1 December 2, 2013 UPTIME INSTITUTE CERTIFIED	Switch SUPERNAP 9 Mod 1, Sect 8 Phase 1 23 June 2014 UPTIME INSTITUTE CERTIFIED GOLD	Switch SUPERNAP 9 MOD 1 November 15, 2013 UPTIME INSTITUTE CERTIFIED	Switch SUPERNAP 9, Pow. Sys.17, Sect 13 8 February 2016 UPTIME INSTITUTE CERTIFIED	Switch SUPERNAP 9, Pow. Sys.17, Sect 13 Expires 16 February 2019 UPTIME INSTITUTE CERTIFIED GOLD	Switch SUPERNAP 9 Expires 6 April 2017 UPTIME INSTITUTE CERTIFIED
FACILITY CERTIFIED	**OPERATIONS** CERTIFIED	**DESIGN** CERTIFIED	**FACILITY** CERTIFIED	**OPERATIONS** CERTIFIED	**DESIGN** CERTIFIED

Key Technology

- Only multi-tenant/colocation facility to be certified Tier IV Gold by the Uptime Institute

- Only Tier 5® Platinum data center in the world

- 2N+1 Fully redundant power and communications infrastructure.

- Zone access via bio-metrics & proximity card down to the cabinet level

- Directly employed, armed security officers and fire department with 24x7x365 coverage

- Unlimited client growth with currently up to 11.4 million square feet of data center space

Sustainable

Switch data centers in the United States run on 100% renewable energy. Recognized by Greenpeace in its Clicking Clean Report, Switch scored highest of any company and was honored as the definitive leader among colocation operators.

VIRTUS: The UK's fastest growing, most efficient and flexible data centres

VIRTUS leads the industry with award winning innovation in hyper efficient, ultra-high density and highly interconnected facilities. Intelligent data centre colocations are purposefully built to cater to customer needs - offering low latency and high connectivity to offer the flexibility modern users need.

VIRTUS Tier III certified, ultra-secure facilities provide 100% uptime; protecting and connecting data, applications, networks and clouds within VIRTUS Data Centres and the global digital economy.

London - Stockley Park

- Built to Uptime Tier III standard

- Over 10,000m^2 net technical space

- 24/7 on-site security team

- Carrier neutral data centre

- 24 MW of technical load

- On-ramp access to all major public cloud platforms

- Design PUE of less than 1.3

- 36 MVA incoming diverse supplies from The National Grid

- Eco-efficient, optimized design for fully flexible bespoke customer solutions

Certifications

BS EN ISO 9001:2015 – Quality Management
BS EN ISO 14001:2015 – Environmental Management
ISO/IEC 27001:2013 – Information Security Management
BS EN ISO 50001:2011 – Energy Management
ISO/IEC 20000-1:2011 - Service Management
ISAE3402 Certification Compliance
PCI DSS v3.2 Compliant
BREEAM Excellent