

MOW80

Moscow, Russia



rackspace
technology.



•20 Years Hosting Experience
•Customers in 150+ Countries

•3,000+ Dedicated Engineers Across
Linux®, Windows®, & VMware®

•Hosting More Than 1/2 of
Fortune's Top 100 Companies



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FACILITY & SECURITY

- Raised Flooring: 137.5 sq m
- 5,000 MW Total Utility Power
- Manned 24x7x365
- Biometric Scanners
- Video Surveillance
- Alarm System
- Key Card Access Required
- Laser Based Smoke Detection

PRODUCTS & SERVICES

- Colocation
- Network Security
- Dedicated Servers
- RackConnect® Global
- Private Cloud
- Public Cloud
- Managed Storage & Backup

POWER & COOLING

- 2,300 kW UPS Power Capacity
- 2N Redundancy
- Diesel-Powered Generators w/ 500 kW Capacity each
- 1,665 Litre Fuel Tanks
- 3,100 Tons of Cooling Capacity, N+1 Redundancy
- Double Interlocked Dry Pipe Pre-Action Sprinkler System

CONNECTIVITY & INFRASTRUCTURE

- Multiple Tier-1 Service Providers
- 10-Gigabit Ethernet Per Carrier
- Redundant Cisco 3-Tier LAN Architecture
- 44 Carriers Providing Fiber Based Connectivity to Site
- Redundant Cisco & ARISTA Routers
- BGP Multipath Route Optimization
- Cisco Switches for Aggregation, Distribution & Access Layer

ACCESSIBILITY & MONITORING

- Customers Retain Admin Control of Leased Servers
- Rackspace Retains Control of Networking Hardware
- Console Access Provided via SSH over VPN
- Centralised Facility Monitoring & Management System

STANDARDS & COMPLIANCE

Rackspace adheres to a broad range of information and security certifications & standards including:

- SSAE18 SOC1, SOC2, SOC3
- PCI DSS
- ISO27001
- ISO14001
- ISO9001

+44.208.735.2600

WWW.RACKSPACE.COM