

About DedicatedNOW

Since 2003, DedicatedNOW has led the dedicated hosting industry by providing comprehensive management of dedicated servers. With an emphasis on customized solutions and adaptive customer support, DedicatedNOW leverages its partnerships and redundant network to provide unparalleled performance for its customers.

Corporate Information

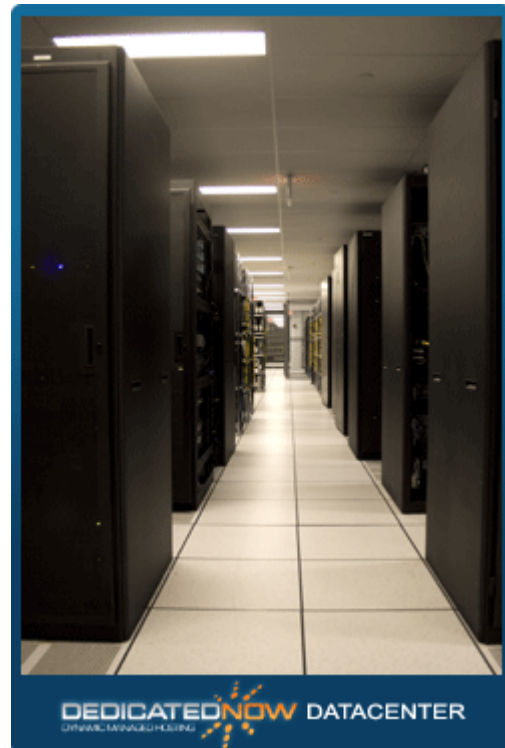
DedicatedNOW, Inc. is a privately owned, multi-million dollar corporation located in Clifton, New Jersey and founded in 1997. Since then, the company has grown by leaps and bounds providing dedicated web hosting services to thousands of satisfied customers. DedicatedNOW has been delivering cutting-edge hosting solutions to meet the requirements of small and medium sized businesses, large scale corporations and individuals. Customers rely on DedicatedNOW to provide reliable, secure and value rich services such as dedicated, e-commerce, application, reseller and collocation hosting for their business.

Infrastructure

DedicatedNOW's servers are located in a state of the art data center in Clifton, New Jersey. The data center has immense growth prospects with its capability to cater up to 55,000 sq ft of raised floor area and easy access to backbone providers. At present, our data center incorporates more than 7,500 sq ft of raised floor data center space. In addition, DedicatedNOW's boasts over 5,000 sq ft of corporate office space comprising conference rooms, reception area, and plentiful space for our on site staff.

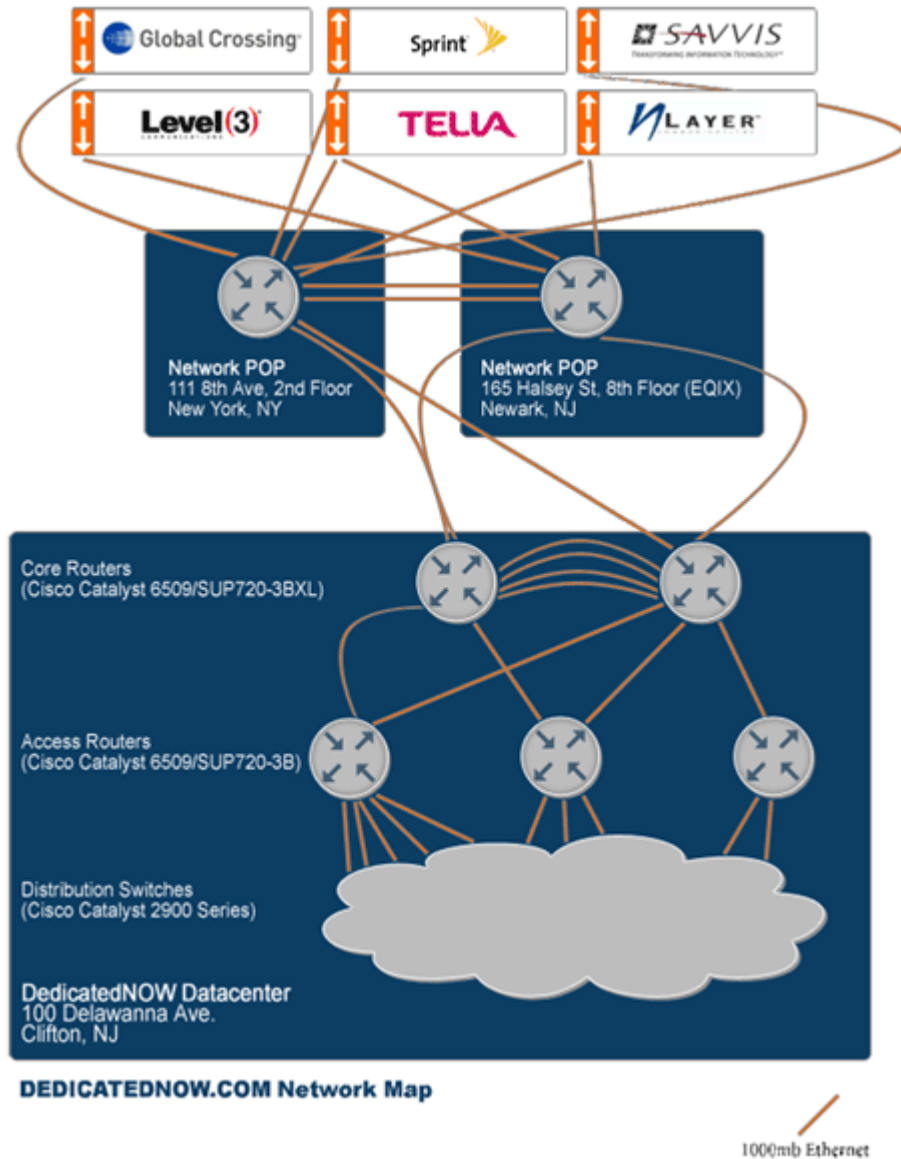
Facility Highlights:

- Biometric and Card-Based Access
- Multiple Uninterruptible Power Supply Units
- All Critical Systems Monitored 24/7
- Closed Circuit Surveillance System
- 20" Raised Floor Environment
- Pre-Action Fire Suppression System
- Multiple 20 Ton AC Units



Network

DedicatedNOW utilizes one of the fastest and most reliable Internet backbones in the industry with multiple points of redundancy and all Tier1 Providers, including **Sprint, Savvis, Telia, Global Crossing, nLayer and Level3**. Our data center gets its multi Gigabit bandwidth network through two independent POP's 111th NYC and 165 Halsey (Equinix) NJ while hosting a number of network routers, load balancers, firewalls, Internet servers, and switches, our data center can accommodate private cages, large server farms, and suites.



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Awards



HostReview.com
October 2010
Best Dedicated Server



HostReview.com
November 2010
Best Dedicated Server



WebHostingSearch.com
April 2010 Dedicated Hosting
Best Service Award



HostReview.com
August 2010
Best Dedicated Server



HostReview.com
May 2010
Best Dedicated Server



HostReview.com
June 2010
Best Dedicated Server



WebHostingSearch.com
2009 Best Business Hosting
#1 Dedicated Server Provider



Top10DedicatedHosting.com
March 2009 Managed Hosting
#1 Managed Hosting Provider



WebHostMagazine.com
August 2008 Editor's Choice Award
Managed Hosting Services



WebHostingSearch.com
2008 Top Hosting Choice
#1 Dedicated Server Provider



FindMyHost.com
July 2008 Editor's Choice
Managed Hosting



WebHostMagazine.com
March 2006 Editor's Choice Award
Dedicated Server Hosting

Our Core Competencies Include:

- Managed Hosting
- Linux, Windows, Unix Administration
- Application, Systems & Network Mgt.
- Clustered Hosting
- Managed Security Services
- Collocation
- Business Continuity
- Managed Bandwidth Services
- 24/7 Monitoring Services
- Managed Backup Services

DedicatedNOW Fully Managed Servers

DedicatedNOW leads the managed dedicated hosting industry with its fully managed line of multi-core servers. All fully managed servers are backed by our Dynamic Support proactively monitored 24/7. **Every Fully Managed DedicatedNOW server includes:**

- KVM over IP
- Redundant HSRP
- SSL VPN
- dotDefender web Application Firewall (free with cPanel)
- 50GB R1Soft CDP Backup
- 100% Uptime SLA
- Full Management
- 24/7 Proactive Monitoring
- Full System Security Lockdown

Available Operating Systems: CentOS 4.x 32 or 64-bit, CentOS 5.x 32 or 64-bit, Fedora 32 or 64-bit, FreeBSD 6.x, Ubuntu 32 or 64-bit, Windows 2003 Web¹, Windows 2003 Standard¹, Windows 2008 Standard¹, Windows 2008 Enterprise¹, Windows 2003 Enterprise¹.