

Rad Web Hosting Doubles New York City Network Capacity to Meet Surging Demand

Rad Web Hosting today announced a major expansion of its New York City network infrastructure, doubling its capacity to meet rapidly increasing demand.

DALLAS, TX, UNITED STATES, April 9, 2026 /EINPresswire.com/ -- [Rad Web Hosting](https://www.radwebhosting.com) today announced a major expansion of its New York City network infrastructure, doubling its capacity to meet rapidly increasing demand for high-performance, low-latency hosting solutions.



The graphic features a 'PRESS RELEASE' header, an image of server racks, and the headline 'Rad Web Hosting Doubles New York City Network Capacity to Meet Surging Demand'. It includes a link to [radwebhosting.com](https://www.radwebhosting.com) and the hashtag #NETWORK. On the right is an illustration of a data center with the Rad Web Hosting logo below it.

Driven by continued growth in enterprise workloads, SaaS platforms, and latency-sensitive applications, the expansion reinforces Rad Web Hosting's commitment to delivering scalable, reliable infrastructure in one of the world's most critical connectivity hubs.

“

By doubling our NYC network capacity, we're not just keeping up with demand—we're staying ahead of it. This expansion ensures our clients have the resources they need to grow without limits.”

Scott Claeys, CEO of Rad Web Hosting

Strategic Expansion in a Critical Market

New York City remains one of the most important interconnection points in North America, serving as a key gateway for financial services, media, and global enterprise traffic. Over the past 12 months, Rad Web Hosting has experienced a significant surge in demand from customers requiring ultra-low latency access to East Coast markets.

To address this demand, Rad Web Hosting has:

- Doubled total network capacity within its NYC footprint
- Expanded upstream transit and peering relationships for improved redundancy and performance

Deployed additional high-performance compute nodes optimized for VPS and dedicated workloads

Enhanced internal routing architecture to reduce latency and improve packet delivery efficiency

This expansion ensures customers can scale seamlessly without compromising performance, even during peak traffic periods.

Built for Performance, Engineered for Growth

The newly expanded NYC network is designed to support a wide range of high-demand use cases, including:

- Financial trading platforms requiring millisecond-level latency
- High-traffic web applications and SaaS platforms
- Content delivery and streaming services
- Enterprise VPN and secure remote access environments

By doubling capacity, Rad Web Hosting has eliminated previous resource constraints and positioned its NYC infrastructure for continued growth throughout 2026 and beyond.

Improved Redundancy and Reliability

In addition to increased capacity, the expansion introduces enhanced fault tolerance and uptime assurances:

- Multi-homed network design across diverse Tier-1 carriers
- Improved BGP routing optimization for faster failover and route efficiency
- Greater geographic resilience within the NYC metro area

These improvements translate directly into higher availability and more consistent performance



The image shows a promotional graphic for Rad Web Hosting. At the top, there is a blue header with the company logo (a stylized grid icon) and the name "RADWEBHOSTING" in white. Below the name, it lists services: "HOSTING | CLOUD VPS | BARE-METAL | COLOCATION". On the left side of the header, it lists office locations: "PHOENIX, AZ | DALLAS, TX" and the address "2500 W Union Hills | 400 S. Akard St. #200". On the right side, it provides a phone number "+1.866.844.490" and the website "radwebhosting.com". Below the header, the text reads "Rad Web Hosting is a leading provider of cloud services." In the center, there is a large graphic consisting of three horizontal bars (two grey, one blue) and a vertical blue line that forms a stylized 'R' shape. Below this graphic, the company name "RADWEBHOSTING" is written in a bold, blue, sans-serif font. At the bottom, the text states "Rad Web Hosting has been a leading provider of websites, hosting, cloud and dedicated server hosting since 2014."

for mission-critical workloads.

Commitment to Customer Experience

“Our customers rely on us for performance they can trust—especially in high-demand markets like New York City,” said a spokesperson for Rad Web Hosting. “By doubling our NYC network capacity, we’re not just keeping up with demand—we’re staying ahead of it. This expansion ensures our clients have the resources they need to grow without limits.”

Immediate Availability

The expanded NYC infrastructure is now fully operational and available to both new and existing customers. Clients can deploy cloud and [VPS servers in New York City](#) within the upgraded environment immediately, with no service interruptions.

About Rad Web Hosting

Rad Web Hosting is a leading provider of [fully-managed VPS hosting](#), dedicated servers, and cloud infrastructure solutions. Known for its performance-driven architecture and customer-first approach, Rad Web Hosting empowers businesses worldwide with scalable, secure, and high-availability hosting environments.

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