

ReliableSite Expands Dedicated Server Network to Amsterdam and Mexico as It Nears 20 Years

Amsterdam and Querétaro deliver high-performance bare metal, unmetered bandwidth and 24/7 in-house support closer to users in Europe and Latin America.

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ReliableSite, a veteran dedicated server provider now approaching its 20th anniversary in the bare metal industry, announced its first international expansion, with new dedicated server infrastructure now live in Amsterdam, Netherlands, and Querétaro, Mexico.

These back-to-back launches represent the company's expansion across two continents, with both locations running the same platform and support model ReliableSite has operated in the U.S. for nearly two decades.

“

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*Radic Davydov, CEO of
ReliableSite*



ReliableSite server and network infrastructure. The company has expanded its dedicated server platform to Amsterdam and Querétaro, Mexico.

Amsterdam is home to AMS-IX, one of the world's largest internet exchanges, providing businesses serving Europe, the Middle East, and Africa with strong regional connectivity. Querétaro has similarly emerged as a major data center hub in Latin America, connecting Mexico and neighboring markets to local carriers without routing regional traffic through the U.S.

Key Features

Both new locations, like all ReliableSite facilities, are setup to deploy and scale rapidly without the administrative hurdles common in traditional hosting.

Instant Provisioning: All configurations feature Rapid Deploy setup, with servers typically live in 10 minutes or less.

Unmetered Bandwidth: Standard servers include unmetered bandwidth with no “fair usage” policies or complex tiers.

Transparent Pricing: All dedicated servers come with no setup fees or long-term contracts, regardless of configuration.

On-Site Technical Expertise: Hardware is serviced directly by ReliableSite’s own on-site technicians rather than third-party vendors, ensuring immediate support and on-site spare part availability.

Global DDoS Mitigation: Both facilities integrate into ReliableSite’s proprietary mitigation network, increasing global filtering capacity for all clients.

Product Availability

Both international locations launch with ReliableSite's highest-performance configurations, including the AMD Ryzen 9950X and AMD EPYC 4545P series. These builds provide 100% dedicated resources to a single tenant, ensuring peak performance for data-intensive workloads with zero resource contention.

“Every new location brings its own challenges, and that’s what makes expansion interesting,” said Radic Davydov, CEO of ReliableSite. “We’re not asking customers to take a chance on a brand-new provider and hope for the best. We’ve spent two decades building a unique platform in the U.S., and now the Netherlands and Mexico get the full suite from day one with the same hardware, standardized service and support from our own on-site technicians. These international expansions have allowed us to bring the ReliableSite experience to more customers, wherever they're located.”

Unified Global Management

Existing ReliableSite customers can deploy in either Amsterdam or Querétaro directly from their current control panel with no additional setup required. Advanced features including ASN announcements, BYOIP support, and 24/7 technical assistance are fully active from day one.

For [Amsterdam dedicated servers](#), visit: Amsterdam Dedicated Servers

For [Mexico dedicated servers](#), visit: Mexico Dedicated Servers

About ReliableSite

[ReliableSite provides high-performance bare metal infrastructure](#) across the United States, Europe, and Latin America. With a focus on 100% dedicated resources, in-house technical support, and straightforward pricing, ReliableSite empowers businesses to scale without setup fees, long-term contracts, or regional service differences. Learn more at: <https://www.reliablesite.net/>.

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