



Delos Internet Announces IPv6 Capabilities

Houston, Texas – September 13, 2010 - Delos Internet announced today that it has been assigned IPv6 space from the American Registry for Internet Numbers (ARIN). The agency in charge of IP address space allocation in North America has been urging providers to transition their networks over to IPv6, predicting that the current IPv4 address space will run out by the end of 2011. Delos Internet has been assigned over a billion IP addresses that can be assigned to customers who would like to utilize IPv6 on their network, or operate dual IP networks during the transition from IPv4.

“Many people may not be aware of the significant changes that are coming over the next 5 years,” said Ben Crawford, President of Delos Internet. “There just aren’t enough IP addresses to go around as the global Internet community continues to expand. IPv6 addresses that problem by creating an infinite amount of IP space going forward.”

The company is now offering IPv6 to customers that request it, and expects to further strengthen its peering arrangements with upstream providers to support it.

Delos Internet manages and operates its own state-of-the-art fiber and fixed microwave network in Houston. This hybrid network provides unparalleled reliability and performance to businesses throughout the city. By combining the speed of fiber and the agility of microwave, a greater reach is achieved that allows Delos Internet to provide reliable high speed data networking services throughout Houston, without trenching under roadways or cabling across telephone poles. By eliminating cable cuts and downed telephone pole disruptions, Delos Internet can offer the highest service level agreements in the industry.

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