

New Transatlantic Connectivity Between LD4 and NY5

As of January 1, 2016, Hotspot will offer customers resilient transatlantic connectivity between LD4 and NY5 via multiple geographically and physically diverse 1G circuits. The expected latency will be 67mS except under failure conditions. This service allows access to all Hotspot markets via a single connection in either LD4 or NY5.

Pricing

The cost for transatlantic connectivity is \$2,500 per firm on a monthly reoccurring basis. Participants using this service can use any existing or future LD4 and NY5 x-connects to access the remote and local markets. The same is true for those that access Hotspot via extranets. Enabling this service will allow transatlantic access on all access methods the customer has. The charge is one flat fee per firm; it is not site specific nor limited to one direction only.

Available Services

LD4 participants can connect to NY5 for all of the following service and vice versa, both in production and certification:

- Hotspot ITCH Market data
- Hotspot FIX Market data
- Hotspot FIX order entry (excluding market making activity)
- Hotspot Java order entry (excluding market making activity)
- Hotspot STP/DropCopy

LD4 market data will be distributed directly out of NY5 and vice versa, participants don't connect over the transatlantic circuit for this but rather to a local ITCH repeater.