



Updates to Multicast Rendezvous Points for Cboe Options 5G-Shaped Multicast PITCH Data Feed

Reference ID: C2019081603

Overview

Effective **August 23, 2019**, for the Cboe Options Exchange (“C1”) operating in pre-production on Bats technology, the Primary Data Center A and B feed rendezvous points will be updated for the Options 5G-Shaped Multicast PITCH feed.

No changes are being made to existing production C1 multicast parameters.

Technical Details

The current values in pre-production C1 are as follows:

C1 Options Multicast Routing Parameters

Data Center	Rendezvous Point
Primary Data Center A feed	74.115.128.183
Primary Data Center B feed	74.115.128.184

The new pre-production C1 values will be:

C1 Options Multicast Routing Parameters

Data Center	Rendezvous Point
Primary Data Center A feed	74.115.128.187
Primary Data Center B feed	74.115.128.188

The C1 Primary Data Center A and B feed information has been updated in the following technical specification:

- [US Options Multicast PITCH Specification](#) (Updated)

Additional Information

Please contact the Cboe Trade Desk for support or with any questions.

We appreciate your business and remain committed to powering your potential with Cboe products, technologies, and solutions.

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