

Securities Industry Automation Corporation 11 Wall Street, New York, NY 10005

July 1, 2016

To: OPRA Multicast Data Recipients

Subject: New Enhanced Autolink Facility IP Addresses for OPRA Retransmission Requests

# What's New:

In continuation of the new Source IP Addresses activation previously <u>announced</u>, SIAC has activated new Enhanced Autolink Facility IP addresses (servers) for OPRA retransmission message requests.

# What You Need to Know:

Data Recipients who currently utilize the Enhanced Autolink Facility for OPRA retransmission message requests should begin to connect and request retransmission messages via new Enhanced Autolink Facility retransmission IP addresses. The current (old) OPRA Enhanced Autolink Facility retransmission IP addresses and the new OPRA Enhanced Autolink Facility retransmission IP addresses (which have already been activated) will support OPRA retransmission requests in parallel until end-of-day of Friday, August 12, 2016. **Commencing Monday, August 15, 2016, only the new OPRA Enhanced Autolink Facility retransmission IP addresses will be actively supporting OPRA retransmission requests.** Thus, any OPRA retransmission request sent to the old OPRA Enhanced Autolink Facility retransmission IP addresses will no longer be accepted. Please note the current OPRA Retransmission Multicast IP Addresses and Ports will remain unchanged.

## When is it Changing?

- Activation of the Retransmission / Playback Test addresses took place beginning March 2016.
- New OPRA retransmission IP addresses for retransmission requests are currently active in parallel to the old OPRA retransmission IP addresses.
- Old OPRA retransmission IP addresses will be deactivated after Friday, August 12, 2016.
- Only OPRA retransmission requests from the new OPRA retransmission IP addresses will be accepted commencing Monday, August 15, 2016.

## Where can I find Documentation:

- The new Source IP Addresses are detailed in Appendix E of the National Market Systems, Common IP Multicast Distribution Network Recipient Interface Specification, version 1.42 which may be obtained at the following website: <u>http://www.opradata.com/specs/ipmspecv1%2042\_05042015.pdf</u>
- An updated Enhanced Autolink Facility user guide can be obtained at the following website: <u>http://www.opradata.com/specs/enhanced-autolink-user-guide.pdf</u>

## **Inquiries:**

For any inquiries related to the new OPRA Enhanced Autolink Facility retransmission IP addresses, please email: CQS-CTS-OPRA@siac.com.