Dear API/MLS Key Contact,

This is to notify you that setup changes will be installed Wednesday, December 9, 2020.

RESO Resource Labels:

The following resources are now available using their RESO names. These resources are also still available to query using the system names, and the \$metadata includes both.

System Name	RESO Name
Agents	Member
Offices	Office
OpenHouses	OpenHouse
Prospects	Contacts

DataSystem:

- DataSystem Resources Name values will match the resource names in the Metadata.
- DataSystem will no longer display information for Resources and localized Classes not assigned to a feed.
- DataSystem Resources Name values will reflect only the RESO name version of the resource if both a RESO and system name version exist.

DateTimeOffset:

- DateTime fields will now return as DateTimeOffset
- The following fields will no longer be included IF unavailable to the feed. Previously these fields
 would always be included with a NULL value if the field did not exist or your rights did not allow
 access to them. Any of these fields currently containing DateTimeOffset values in your feed will
 continue to do so.
 - o Property:
 - ModificationTimestamp
 - OriginalEntryTimestamp
 - PhotosChangeTimestamp
 - PriceChangeTimestamp
 - VideosChangeTimestamp
 - ActiveAgents:
 - ModificationTimestamp
 - Agents:
 - ModificationTimestamp
 - o Member:
 - ModificationTimestamp
 - History:
 - ChangeTimestamp
 - IncompleteListing:

- LastModifiedDateTime
- o Media:
 - MediaModificationTimestamp
 - ModificationTimestamp
- MemberAssociation:
 - ModificationTimestamp
- Office:
 - ModificationTimestamp
- Offices:
 - ModificationTimestamp
- o OfficeAssociation
 - LastModifiedDateTime
- o OpenHouse:
 - ModificationTimestamp
 - OpenHouseStartTime
 - OpenHouseEndTime
- OpenHouses:
 - ModificationTimestamp
 - OpenHouseStartTime
 - OpenHouseEndTime

@odata.nextLink: The @odata.nextLink will now be included for non-Property resources when \$top is included with a value larger than the page size and there are an applicable number of results found.

Boolean: Edm.Boolean values will no longer return an error when used in the \$filter parameter for a Boolean field. Edm.String 'true' or 'false' values will still be supported for such queries.

Enumerations:

- The string associated with an enumeration value will always be included within the DisplayName annotation in the metadata.
- Minor enumeration changes have been implemented for compliancy. Therefore, API vendors and third parties who access an MLS's API data should update their metadata.

Sincerely,

Brian Tepfer
Executive Vice President & Chief Technology Officer
Rapattoni Corporation

Please send questions to RETS@rapattoni.com