

“Originating” <-- means the system where data was entered originally												
“Source” <-- means the system where data is coming from ‘right now’ regardless of which system was used for data entry/keying												
“ID/Name” <-- <u>Name and Identifier of the SYSTEM, not unique.</u>												
*As long as the <u>Name’s</u> are consistent, your native system’s ID value need not be the same as another MLSs. This is Rapattoni’s for example:												
<table border="1"> <thead> <tr> <th>Code</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>BARI</td> <td>BAREIS MLS</td> </tr> <tr> <td>MAXM</td> <td>MAXM</td> </tr> <tr> <td>MLSL</td> <td>MLSListings</td> </tr> <tr> <td>SACM</td> <td>MetroList Service</td> </tr> <tr> <td>SFAR</td> <td>San Francisco M</td> </tr> </tbody> </table>	Code	Value	BARI	BAREIS MLS	MAXM	MAXM	MLSL	MLSListings	SACM	MetroList Service	SFAR	San Francisco M
Code	Value											
BARI	BAREIS MLS											
MAXM	MAXM											
MLSL	MLSListings											
SACM	MetroList Service											
SFAR	San Francisco M											
“Key” <-- the record’s key value, which IS UNIQUE												

Originating System = OS, Tables below from perspective of Providing MLS as the Source of data. ID/Names are the same in each resource.

PROPERTY

BRIDGE Field Name	MLS Field
OriginatingSystemName	Long Name of OS MLS
OriginatingSystemID	Code for OS MLS
OriginatingSystemKey	Listing Id in OS MLS
SourceSystemName	Long Name of Providing MLS
SourceSystemID	Code for Providing MLS
SourceSystemKey	Listing Key in Providing MLS

MEMBER

BRIDGE Field Name	MLS Field
OriginatingSystemMemberKey	Member MLS ID in OS MLS
SourceSystemKey	Member Key in Providing MLS

OFFICE

BRIDGE Field Name	MLS Field
OriginatingSystemOfficeKey	Office MLS ID in OS MLS
SourceSystemKey	Office Key in Providing MLS

OPEN HOUSE

BRIDGE Field Name	MLS Field
OriginatingSystemKey	Open House Key in OS MLS
SourceSystemKey	Open House Key in Providing MLS