

## CREATING A CREA DDF FEED FOR YOUR JUMPTOOLS WEBSITE

### LISTING SEARCH

#### PROPERTIES FOR SALE



1140 results found. Showing results 1-10.

« 1 2 3 4 5 6 7 8 9 10 »

#### ADVANCED SEARCH

Search:

Listing Type:

## What is DDF?

CREA created the Data Distribution Facility (DDFTM) to enable CREA's members to easily disseminate MLS® listing content to multiple websites, and to ensure that MLS® listing content that is displayed on these websites is accurate, up to date, and uses CREA's trademarks correctly.

Members can register to receive a data feed for their National Shared Pool and Member Websites. After registering for a data feed, members will need to prepare their sites to receive the data.

If your broker is participating in the DDF then you will be able to create a **“Member Website Data Feed”** to allow us to automatically download your personal listings or all of your company listings for display on your website.

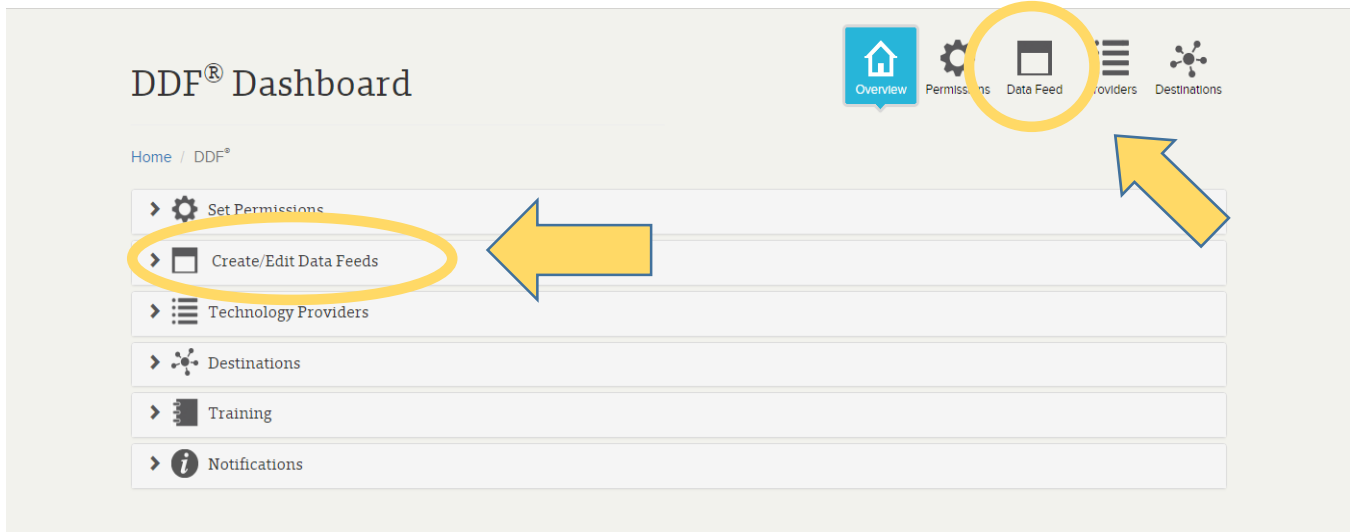
Your listing contents will be refreshed every day so your listing data never gets stale.

Depending on how your Brokerage DDF account has been set up, you may also be able to create a **“National Shared Pool”** Feed. This type of feed allows us to show not only your company's listings on your website, but the listing of all other brokerages in your province (or Board) who have chosen to participate in the DDF National Shared Pool.

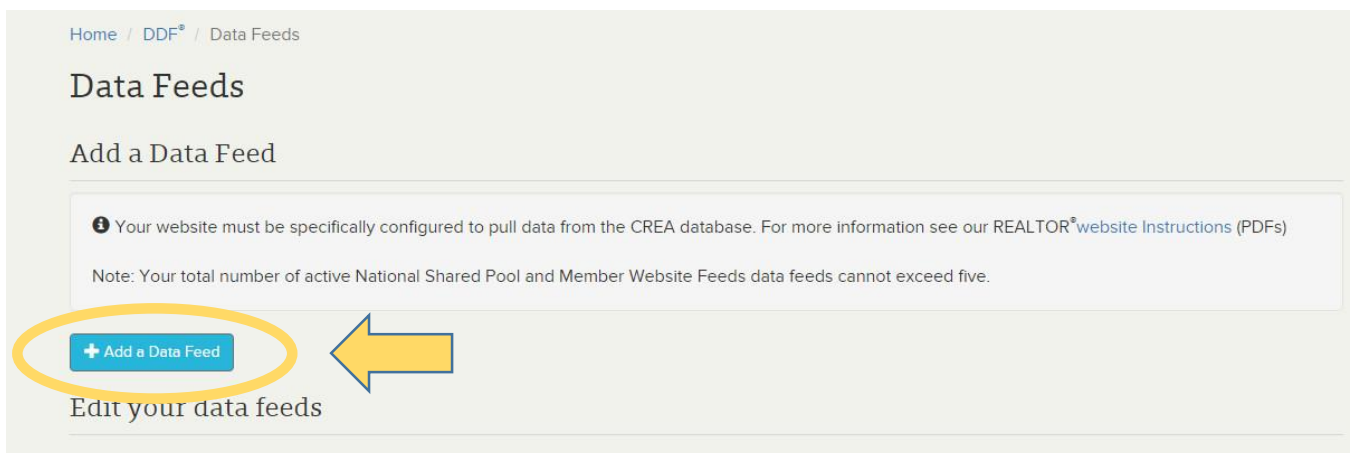
Source: <http://www.crea.ca/content/resources>

1. Go to the DDF web application at <http://tools.realtorlink.ca/Distribution> and log in.

2. Click on “Data Feed” or “Create/Edit Data Feeds”



3. On the Data Feeds Page, click on the “Add a Data Feed” button to get to the DDF Data Feed Wizard.



#### 4. [Step 1] CREA Members can now follow a guided set of steps that help them create a data feed.

Choose “Member Website Feed” to create a feed of your personal listings or all your company listings for display on your website.

Choose “National Shared Pool” to access listings from all participating brokerages in your province or Board.


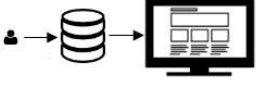
DDF<sup>®</sup> Dashboard

Overview Permissions **Data Feed** Providers Destinations

Home / DDF<sup>®</sup> / Data Feeds / Add Data Feeds

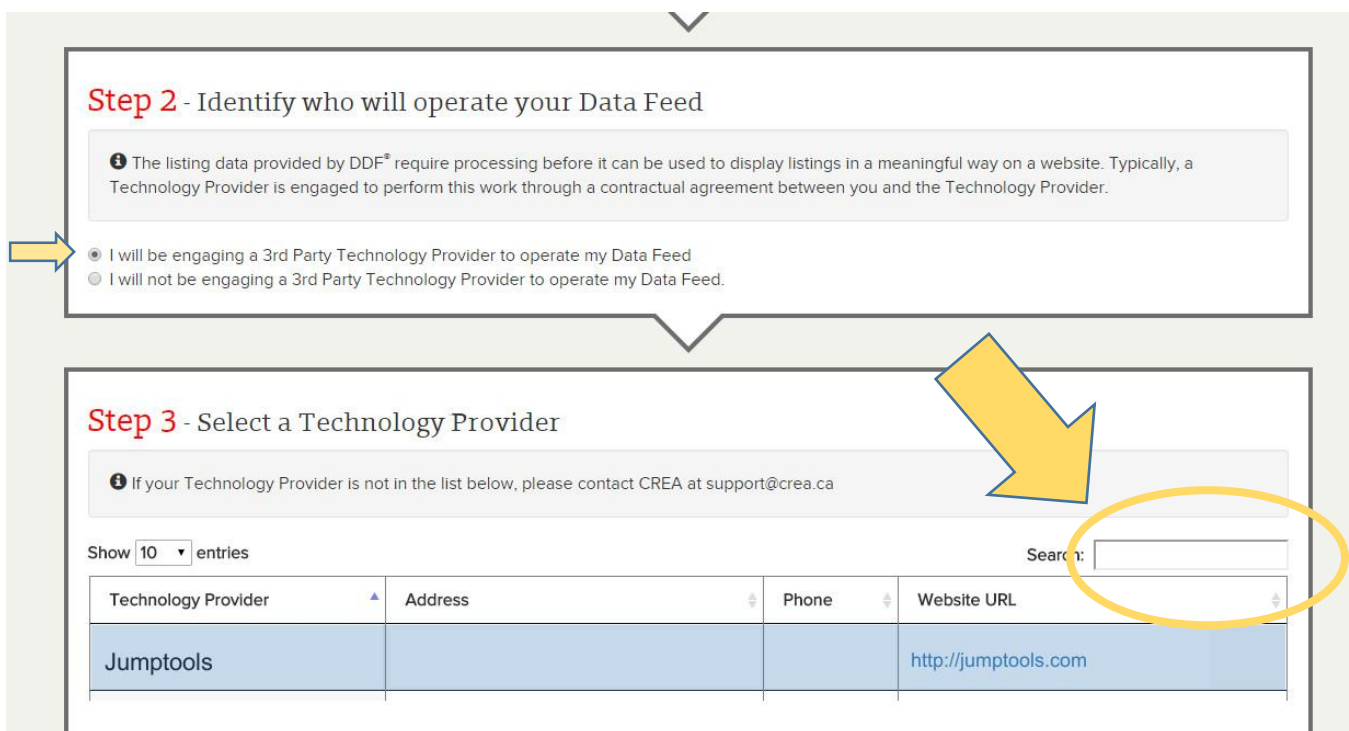
### Add a data feed

**Step 1** - Choose the type of Data Feed you would like to create

-  Selecting the **National Shared Pool** as a Data Feed Type gives you access to thousands of listings that have been contributed by Brokerage Owners across the country. The National Shared Pool is continually growing as more Brokerage Owners contribute their listings. As a Brokerage Owner, by contributing your Listing Content to a National Shared Pool, you have the option to create and pull a feed from that pool to display all participants' listings on your website. Salespeople that have the permission of their Brokerage Owner may also choose to pull a feed of Listing Content from the National Shared Pool. Brokerage Owners and Salespeople operating a National Shared Pool Website will be able to filter the Listing Content they receive based on objective criteria.
-  Selecting the **Member Website Feed - My Listings** as a Data Feed Type gives you access to all the Listing Content that belongs to you. Brokerage Owners and Salespeople, with their Brokerage Owner permission, can pull a data feed of their Listing Content which can be used to populate their own website.

**5. [Step 2]** To designate Jumptools as the Technology provider for your feed select “*I will be engaging a 3<sup>rd</sup> Party Technology Provider to operate my Data Feed.*”

**6. [Step 3]** Under “Select a Technology Provider, search for “Jumptools”



**Step 2 - Identify who will operate your Data Feed**

The listing data provided by DDF<sup>®</sup> require processing before it can be used to display listings in a meaningful way on a website. Typically, a Technology Provider is engaged to perform this work through a contractual agreement between you and the Technology Provider.

I will be engaging a 3rd Party Technology Provider to operate my Data Feed  
 I will not be engaging a 3rd Party Technology Provider to operate my Data Feed.

**Step 3 - Select a Technology Provider**

If your Technology Provider is not in the list below, please contact CREA at support@crea.ca

Show 10 entries Search:

Technology Provider	Address	Phone	Website URL
Jumptools			<a href="http://jumptools.com">http://jumptools.com</a>

Click on the row to select “Jumptools”. The row should remain highlighted.

**[Step 4]** Provide your website address and the CREA Member name.



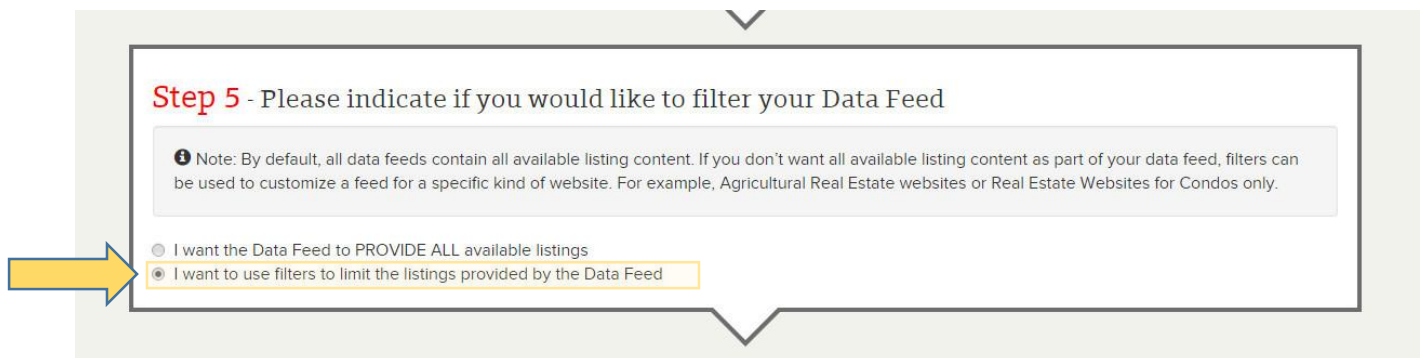
**Step 4** - Please provide the URL for your website.

**i** Please provide the URL for the website that will be displaying the listing content pulled from the data feed.

Website URL\*:

Destination Owner:

**7. [Step 5]** Indicate if you would like to filter your Data Feed.



**Step 5** - Please indicate if you would like to filter your Data Feed

**i** Note: By default, all data feeds contain all available listing content. If you don't want all available listing content as part of your data feed, filters can be used to customize a feed for a specific kind of website. For example, Agricultural Real Estate websites or Real Estate Websites for Condos only.

I want the Data Feed to PROVIDE ALL available listings

I want to use filters to limit the listings provided by the Data Feed

You can choose to create a data feed to provide all listings available to you, however we recommend that you choose to use the filters to limit the listings to relevant areas, such as your province or uploading board.

- 8.** Click on Review Data Feed button which presents a summary and confirmation button to create the Data Feed. When you've determined all the data is correct, you can read the terms and conditions and activate the feed.
- 9.** After you confirm the Data Feed creation, the feed will be activated on your website.
- 10.** Allow up to 48 hours for listings to post onto your website.

**Need additional help? Contact our support team:**

**tel: 1.866.315.0142**

**email: [support@jumptools.com](mailto:support@jumptools.com)**