



What's New in 'Add Data'?



Bulk file (upload support

HDX supports drag & drop of multiple files to attach to a dataset.



Google Drive & Dropbox integration

You can connect to your Google Drive and Dropbox accounts and directly choose and attach multiple files to dataset.



Single page form for adding and editing data

You can add or edit file(s) and complete metadata fields on one page.



Less required fields for private datasets

To make it easier to share data with your colleagues, private datasets can be submitted quickly with less required fields.



Update frequency [new feature]

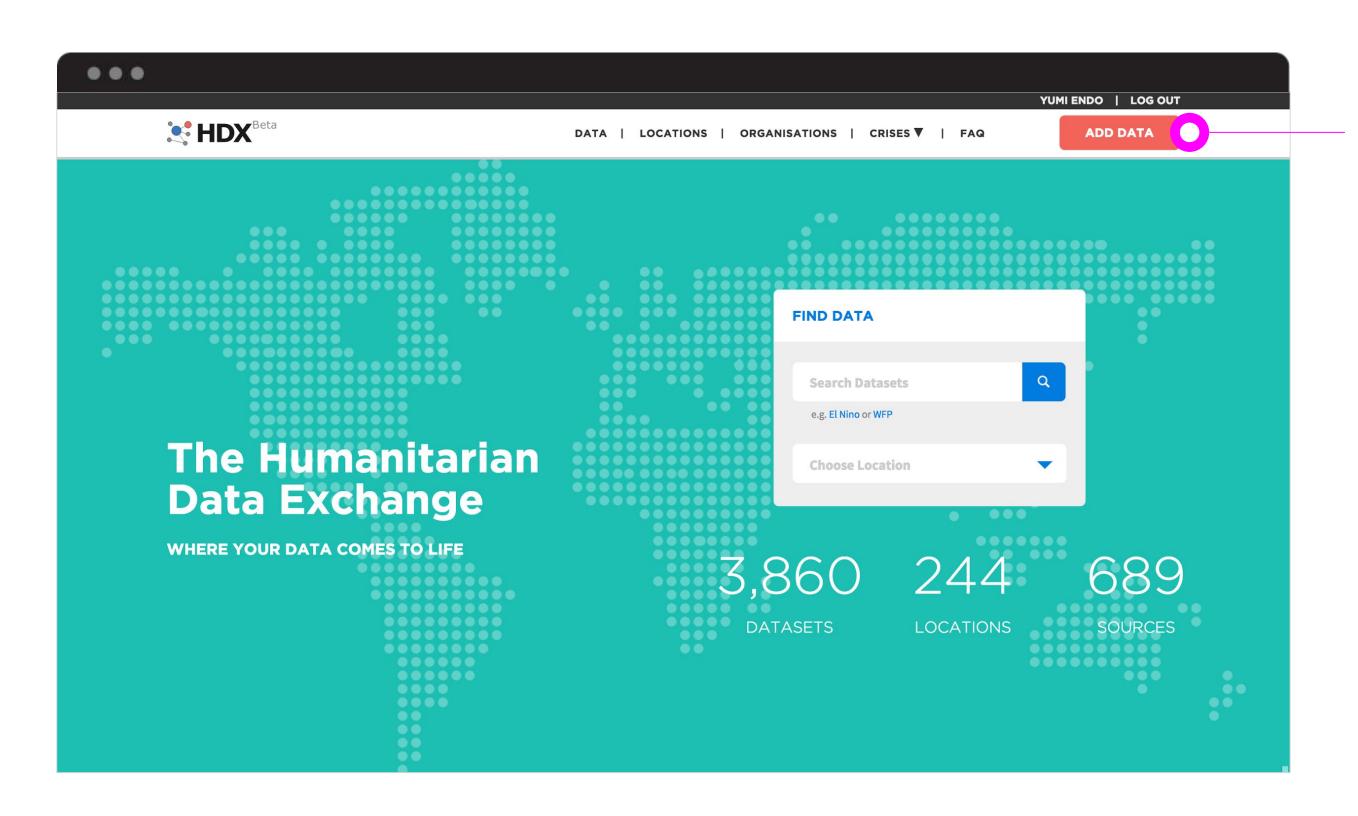
You will be asked to provide an update frequency for data shared publicly so that the HDX community can tell if a dataset is being maintained.



How to 'Add Data'

1. Go to 'Add Data'

- Click on 'Add Data' from anywhere on HDX.



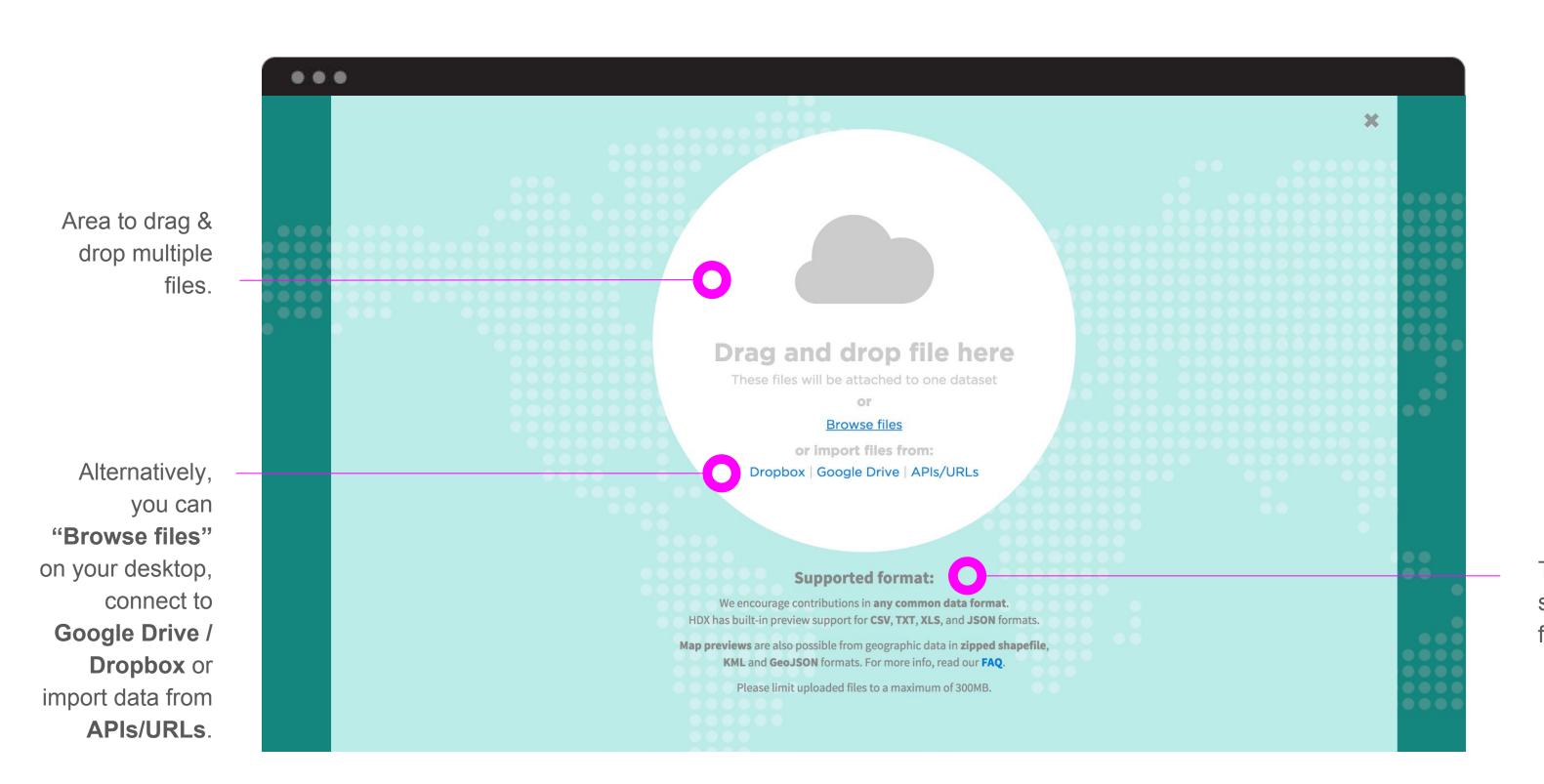
You will be required to login to add a dataset on HDX.

Data on HDX is shared through organisations. You need to be a member of an organisation (with appropriate privileges) before you can add data.



2. Attach Resources (Files)

- Drag & drop your files OR select how you would like to import data (i.e., Dropbox, Google Drive, API/URLs). These files will attach to one dataset.



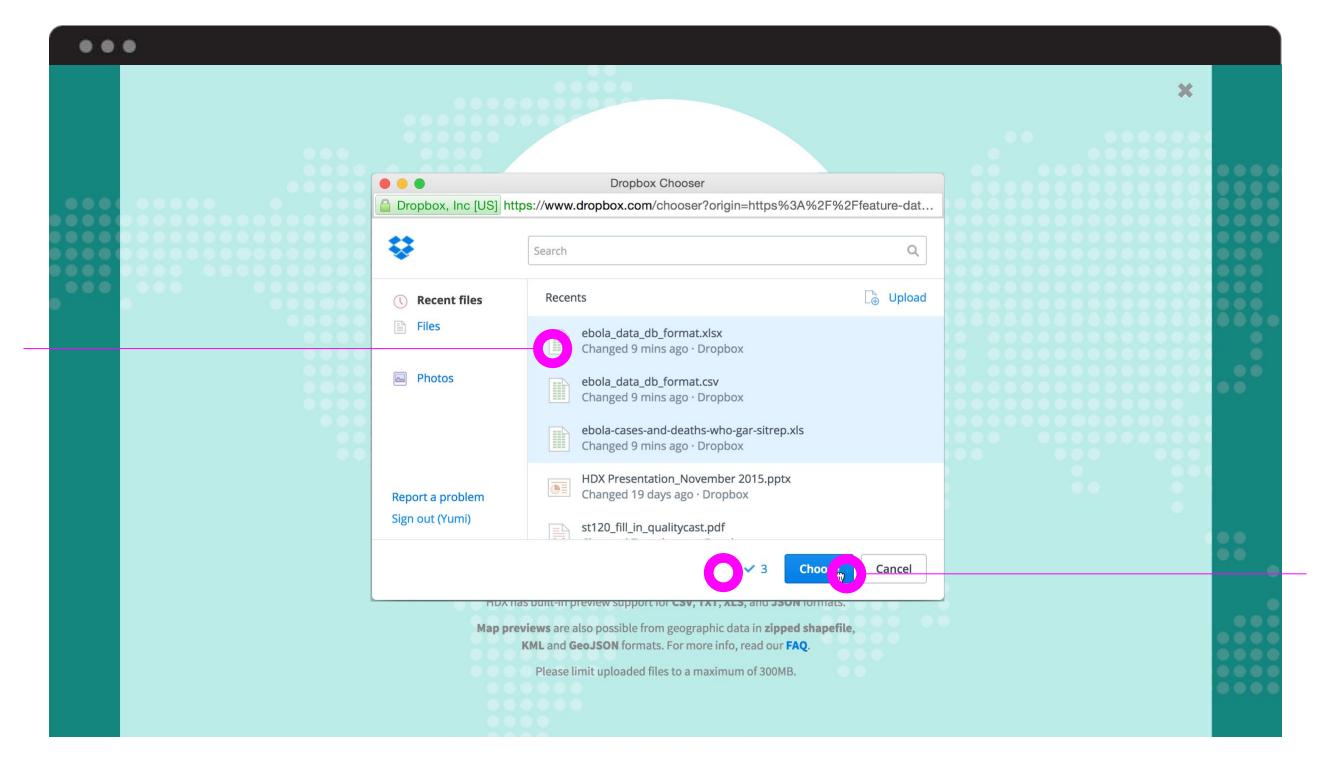
Tips on supported file formats.



via **Dropbox**

- Login to your Dropbox account and select files*.

You can select multiple files to attach to one dataset.



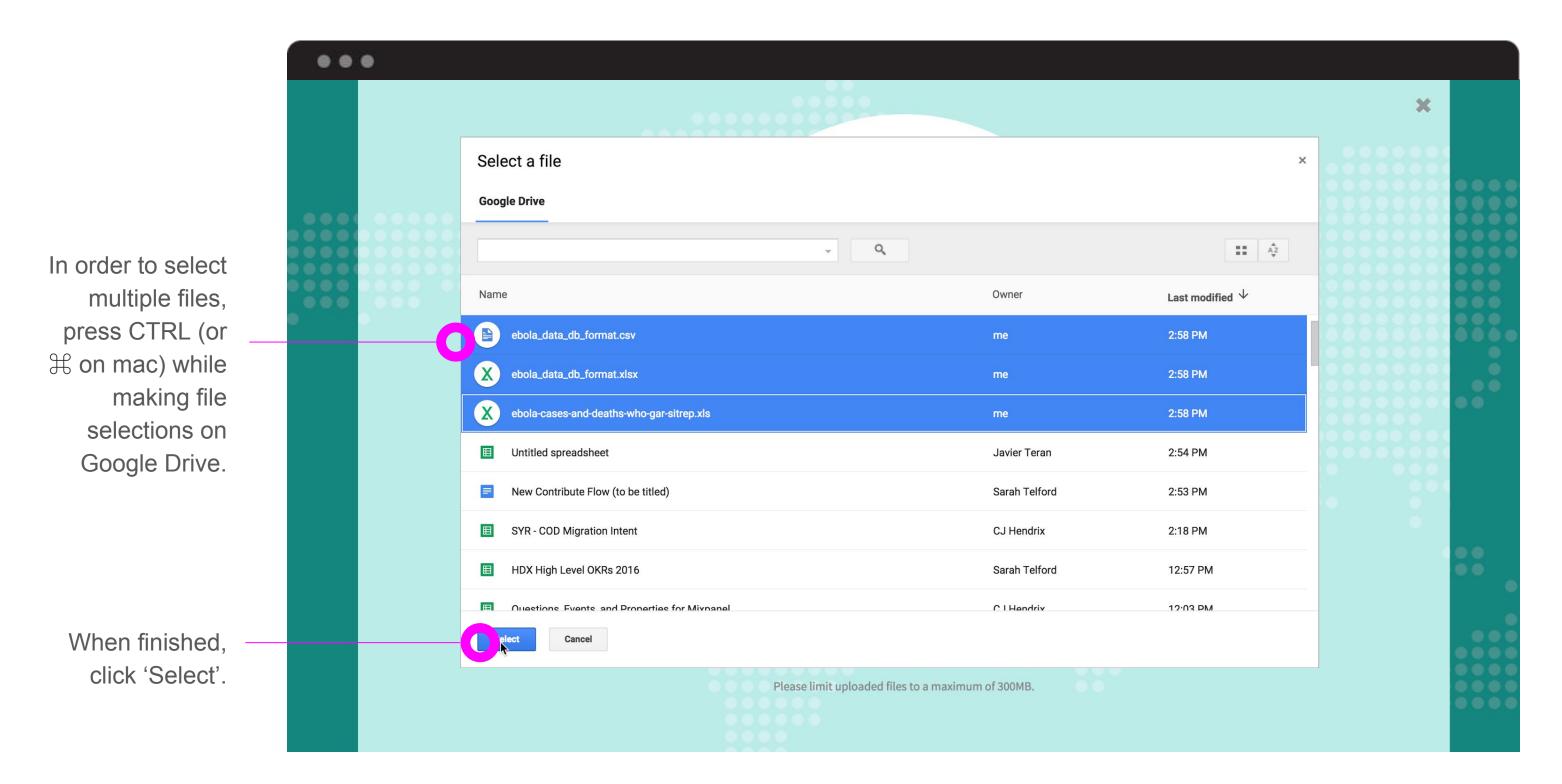
*Please be advised that by adding files via Dropbox, file sharing setting turns on automatically and becomes viewable by anyone with the link.

When finished, click "Choose".



via Google Drive

- Login to your Google account and select files*.



*If you choose to add files from Google Drive, sharing settings of file(s) has to be on so your file(s) becomes viewable on HDX. For instructions on how to change, please visit our FAQ.



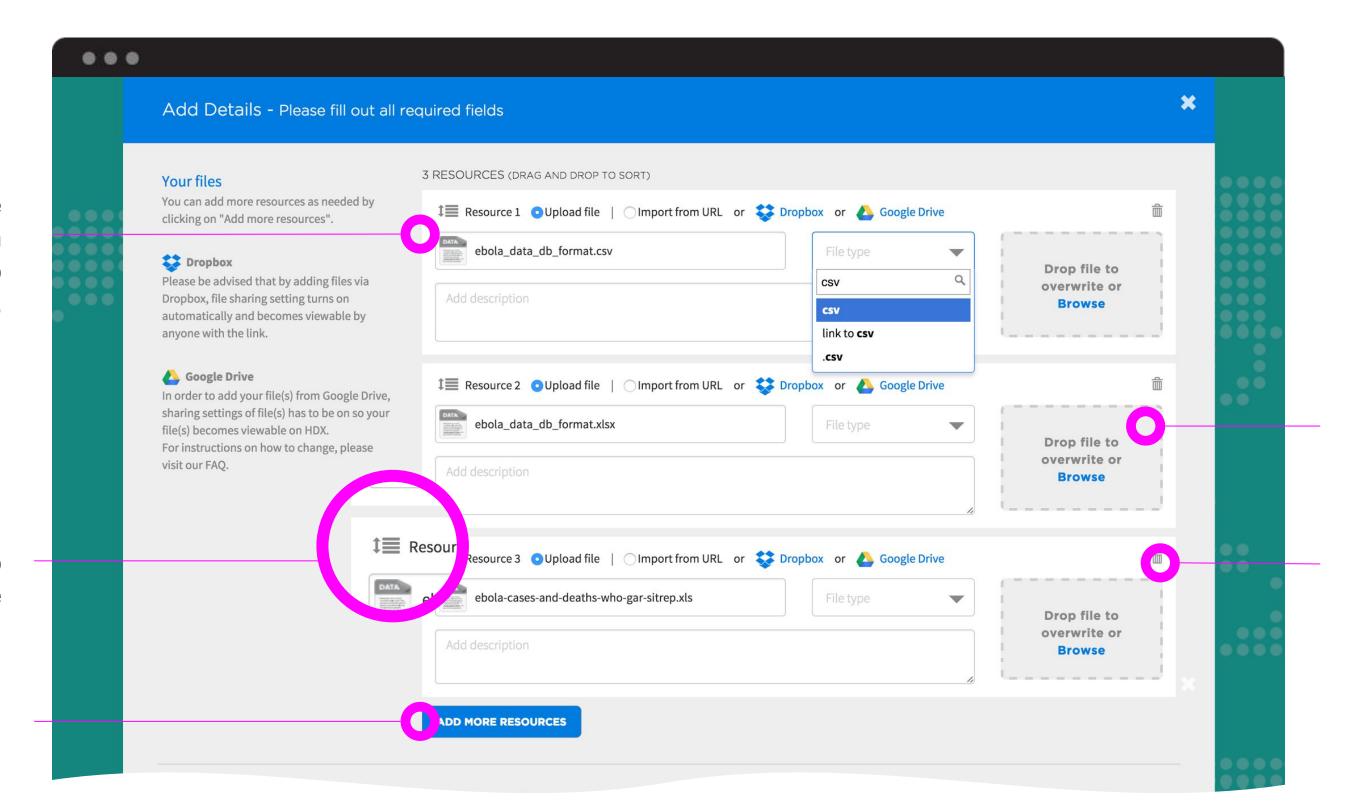
3. Add Details - Your Files

- Under **Your Files**, fill out file type and add description (optional).

Multiple resources can be attached to one dataset.

Drag & drop to sort the resource order.

Option to add more resources.



Option to drag & drop a new file to overwrite.

Delete.



3. Add Details - Privacy / Dataset Title

- Select privacy setting.
- Fill out title of dataset and description (optional).

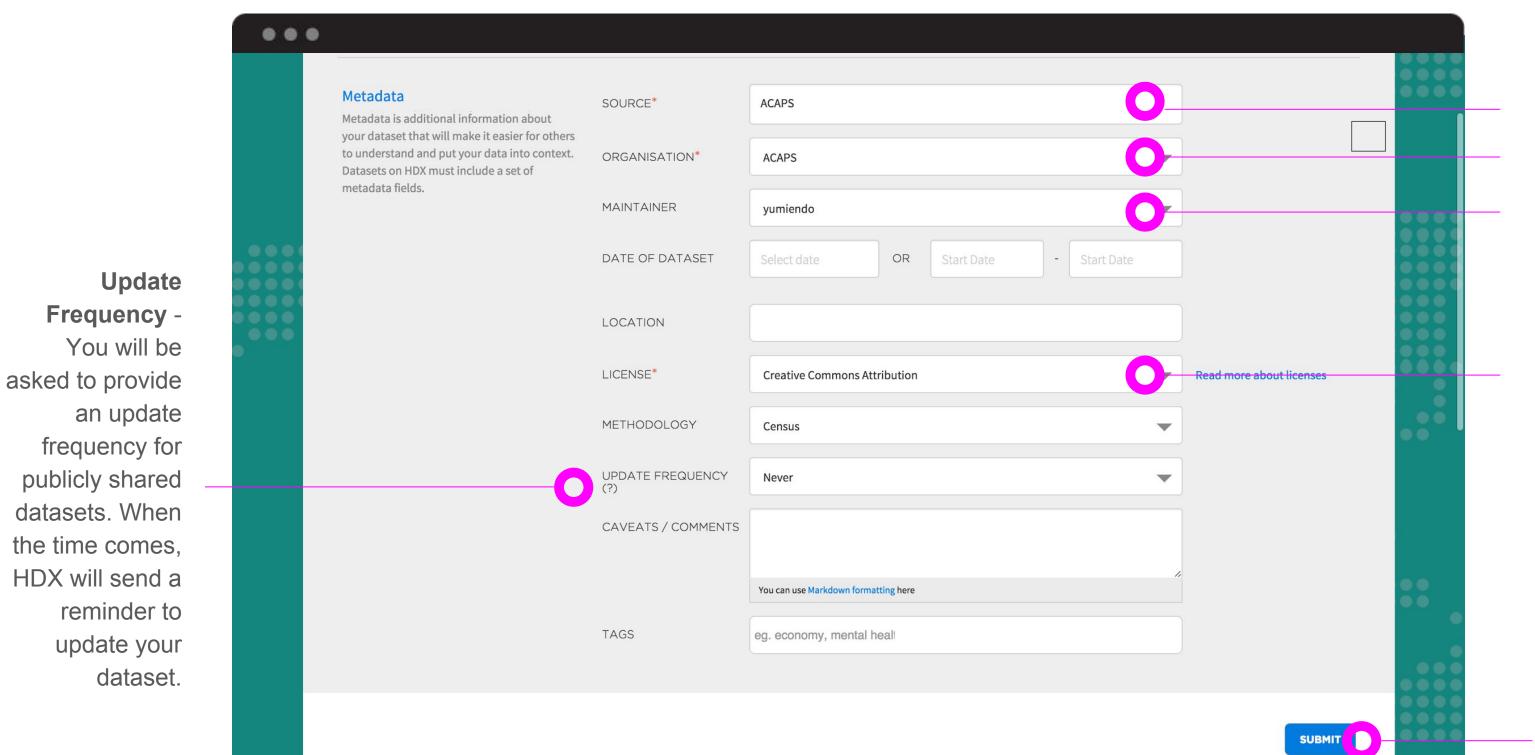
To make the sharing easier with your colleagues, less fields are required if you choose to share privately.

You have a choice of sharing your dataset publicly or restricting access to other members of the organisation which owns the dataset.		other HDX members of your organisation can search , view/edit or download this dataset)
		rch, view/edit or download this dataset)
Dataset title & description Title of dataset When users search for data on HDX, their search terms will be matched to terms in your title. Avoid using abbreviations in the title which may not be familiar to all users. Also, avoid using words such as current, latest or previous when referring to the time period (e.g. Latest 3W) as these terms become misleading as the dataset ages. Example dataset title: Who is Doing What Where in Afghanistan, Jan-Dec 2015	TITLE OF DATASET*	
	eg. A descriptive title	
	URL: feature-data.hdx.rwla	abs.org/dataset/ <dataset> EDIT</dataset>
	DESCRIPTION	
	What type of data is incl	uded in this dataset ? For example, "This data is about an assessment in x region"
	You can use Markdown formatting here	
	✓ Dataset contains sub-national data	
	<u> </u>	
Metadata		
Metadata	SOURCE*	ACAPS



3. Add Details - Metadata

- Fill out all required fields based on your privacy settings.
- When finished, press 'Submit'. You will be forwarded to the dataset page.



To make the data contribution easier, some fields are pre-populated. Please make changes as necessary.

When finished, press 'Submit'. Your entry will be lost if you close the window prior to submitting.