Data.NSW Frequently Asked Questions (Admin)

Do I need to log in to use Data.NSW?

No, not unless you are a Data.NSW Administrator. Because it's open data, all the data on Data.NSW can be accessed without logging in.

How do I become a Data.NSW Administrator?

If you are a NSW Government employee who has authority to upload and share your organisation's data, you can request administrator access to Data.NSW by <u>opening and completing this form</u>. Admins can upload, edit or delete data on behalf of their agency.

What data can be uploaded?

Only open data can be uploaded to Data.NSW. Open data is data that can be freely used, re-used and redistributed by anyone. Agencies must ensure that open data does not identify an individual, species, object, or location, which if disclosed could introduce a risk of discrimination, harm, or unwanted attention.

How do I upload data?

1: Action > Go to: <u>https://data.nsw.gov.au/data/dataset</u> Action > Select Add Dataset



2: Action> Complete 'Create dataset' form - see example below

1 Create dataset	2 Add resources	
* Required field		
* Title:	NSW Budget 2017-2018	Use a clear title to explain what the data is.
	* URL: data.nsw.gov.au/data/dataset/nsw-budget-2017-2018 Edit	Provide a hyperlink to where the source/
* Description:	To enhance the transparency and accessibility of information underpinning the NSW Budget Papers, for the first time the NSW Government is providing key financial information in accessible Excel spreadsheets. Excel spreadsheet available include: Budgeted financial statements for all sectors	data is hostedProvide a description about the data.
Keywords:	× budget × finance	Add keywords / tags which s will help the data set be more discoverable via search
License:	Creative Commons Attribut Creative Commons Attribut Creat	<u>Creative Commons Attributiom</u> I s the
Organisation:	The Treasury *	recommended license to use. Choose the organisational owner, and who can gain
Visibility:	Public 🔻	access to it. Spread text out?
* Geospatial	New South Wales (NSW81093)	Indicate the location or area to which
Coverage:	Please input one of the following: 1) a point/polygon/bounding box; 2) an administrative boundary API; or 3) a location name and ID from the National Gazetteer.	the data relates
* Temporal Coverage From:	2017-06-20 What is the temporal coverage of your dataset? Please choose a single date or a from and to date.	Indicate the time period to which
Temporal Coverage To:		the data relates (beginning and end dates)
Language:	English	
* Туре:	Dataset	Indicate what has been uploaded - This will
* Data Status:	Active The status of the data with regard to whether it is kept updated (active, yes) or historic (inactive, no)	Indicate if data is historic or active.
* Update Frequency:	Daily How often the dataset is updated. Eg: Daily, Weekly, Never	 Indicate how frequently the data will be updated.
* Display User Contact Details:	No Displays the contact name and email address (drawn from the CKAN profile) of the last user to edit this dataset, in addition to the organisation contact details.	DChoose whether to dsplay your contact
* Function of Government :	Finance	 Select the primary business area or function that the data relates to
* Publisher:	The Treasury Name of Agency/publishing organisation.	Name of Agency, e.g. NSW Education
* Contact Email:	department@treasury.gov.au. A publically-displayed email address for questions about the dataset	Add a public email addrEss
* Jurisdiction:	New South Wales Government	Indicate which area of government this dataset is owned by, for example NSW
any resource files that you	ct above only applies to the contents of a add to this dataset. By submitting this the metadark values that you enter into Database License.	Government, Local Government etc.

3: Action > Select Add Resources

NB: A resource can be any file or link to a file containing useful data. The primary resource you will add is a dataset. However, you can add multiple other resources for each dataset, such as a data quality statement or data dictionary to help users interpret or understand your data.

1 Create dataset	2 Add resources	
File:	Upload Q Link	Choose method to add resources
Name:	eg. January 2011 Gold Prices	Name of resource
Description:	Some useful notes about the data	Indicate the type of resource you are uploading – eg dataset or quality statement or data dictionary
	You can use Markdown formatting here	
Format:	eg. CSV, XML or JSON	Enter file type/format
	Previous Save & add another Finish	

4: Action > Select Save & add another or Finish

How do I add, delete or edit resources?

- 1. Go to the dataset's "Edit dataset" page (steps 1-2 above).
- 2. In the left sidebar, there are options for editing resources. You can select an existing resource (to edit or delete it), or select "Add new resource".
- 3. You can edit the information about the resource or change the linked or uploaded file. For details, see steps 4-5 of "Adding a new resource", above.
- 4. When you have finished editing, select the button marked "Update resource" (or "Add", for a new resource) to save your changes. Alternatively, to delete the resource, select the "Delete resource" button.

Deleting a dataset

Note: The data on Data.NSW is highly used by the public. It is not possible to track all the business and community uses of Data.NSW data and so removing datasets can have unforeseen consequences to businesses and the community. Datasets should therefore not be deleted unless there is a compelling reason to do so. Please contact us at Data.NSW to discuss your concerns if you need to delete a dataset.

- 1. Go to the dataset's "Edit dataset" page (see "Editing a dataset", above).
- 2. Select the "Delete" button.
- 3. CKAN displays a confirmation dialog box. To complete deletion of the dataset, select "Confirm".

The "Deleted" dataset is not completely deleted. It is hidden, so it does not show up in any public searches, etc. However, by visiting the URL for the dataset's page, it can still be seen (by users with appropriate authorization – does this mean admins for the organisation?), and "undeleted" if necessary. If it is important to completely delete the dataset, contact your site administrator – is this us? If so, we should put the Data.NSW email address in here.

How to I create an organisation?

Organisations in Data.NSW generally represent NSW agencies and NSW government bodies. Datasets are listed under organisations, to identify where the datasets were created. All datasets on Data.NSW need a parent organisation.

To ensure you're not duplicating an existing organisation registration, please fully check the existing list of Data.NSW organisations at <u>https://data.nsw.gov.au/data/organization</u> to see if your organisations is already listed.

In general, each dataset is owned by one organisation. Data.NSW admin users are also registered under organisations. Admin users are given certain permissions relating to their organisation's datasets, for example to modify existing datasets or to create new ones. Different levels of access privileges within an organisation can be given to users, e.g. some users might be able to edit datasets but not create new ones, or to create datasets but not publish them. Each organisation has a home page, where users can find some information about the organisation and search within its datasets. This allows different data publishing departments, bodies, etc to control their own publishing policies.

To create an organisation:

- 1. Select the "Organisations" link at the top of any page.
- 2. Select the "Add Organisation" button below the search box.
- 3. CKAN displays the "Create an Organisation" page.
- 4. Enter a name for the organisation, and, optionally, a description and image URL for the organisation's home page.
- 5. Select the "Create Organisation" button. CKAN creates your organisation and displays its home page. Initially, of course, the organisation has no datasets.

Do not create a new organisation if yours is already registered because this will create confusion for users and will reduce use of the datasets you upload under the duplicated organisation.