

# Folders and Forms

Module 2 - Folders and Forms

Version 1.0



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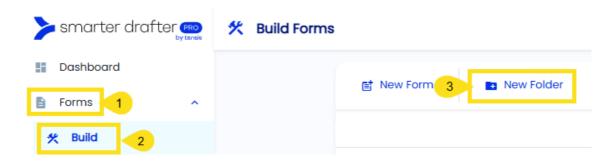
## 1. Folders

#### 1.1 What is a Folder?

A folder houses a group of forms. To keep the library of forms organised, a folder structure can be built to categorise and subcategorise them. Managing the library will require the creation, deletion and relocation of folders and forms, and this guide will assist you with the required steps.

## 1.2 Create a new Folder/Subfolder

To create a new folder/subfolder, click Forms, then Build, then New Folder.



The New Folder pop-up will open.

Give the new folder a name according to your organisation's naming convention guidelines.

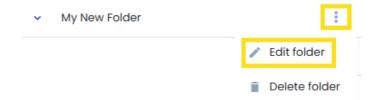
If you are creating a subfolder, click on the parent folder drop-down and select the relevant folder to create the new subfolder. If a parent folder isn't selected, the new folder will be created as a parent.

Add New Fo	lder		×
Name *			
Text			
Parent folder			
Select a fold	er		•
Additional op	ptions		~
	Cancel	Save	

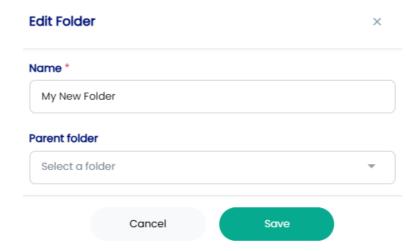


#### 1.3 Rename a Folder

To rename a folder, locate the folder and click on the 3 dot ellipsis and then click Edit Folder:



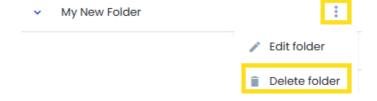
The Edit Folder pop-up will open, where you can rename the folder and adjust the folder/subfolder location.



### 1.4 Delete a Folder

A folder must be empty before it can be deleted. Deleting a folder won't be permitted if there are any forms within the folder.

To delete a folder, locate the folder and click on the 3 dot ellipsis, and then click **Delete Folder**:





# 2. Forms

#### 2.1 What is a Form?

A form is a questionnaire to capture data. Each form is customised to extract the information required for the automation process and has powerful tools to assist in handling variations and conditional components of documents.

# 2.2 Form Library

Forms are saved in the Folder structure that your organisation has developed. The folders assist in providing categories to group related Forms.

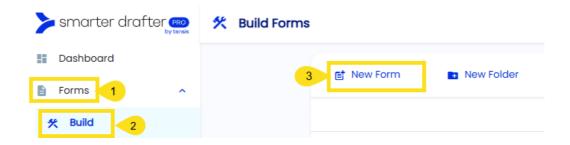
#### 2.3 Form Structure

A form is built by assembling sections and fields.

A section is used to group related fields under a heading. There are many types of fields which are designed to handle different types of data and provide specific functionality. A form usually has several sections, and each section usually contains several fields.

## 2.4 Create a new Form

To create a new form, click Forms, then Build, then New Form.





The New Form pop-up will open.

Add New Form	×
Form name *	
Form name must be unique	
Form Alias * ②	
Form Alias must be unique	
Folder *	
Select a folder	•
Cancel	ve

Give the new form a name according to your organisation's naming convention guidelines.

Leave the form alias blank. This field serves technical purposes only and will soon be hidden.

Select the folder/subfolder where the form is to live. Ensure that the location of the form meets your organisation's categorising and best practice guidelines. Then click **Save**.

The form builder will open, ready for you to start designing your questionnaire.



See the Sections and Fields guide to explore the steps to build the form.

# 2.1 Form Settings

In the settings tab, we recommend that you complete details for:

**Description:** This will provide a brief outline of the document which the form filler will see in the forms list, and it will help them determine whether that is the document they need.

Long description: This provides a detailed outline of the document that the form filler can access in the forms list by clicking on the document tool tip. Bear in mind the user will only see this information if they click on the



tool tip. If there is any imperative information that the form filler should know, you may want to include this information as guidance text within the form itself.

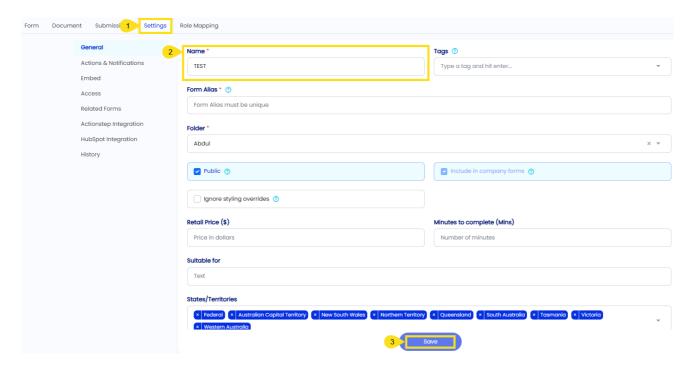
Time estimate: Provide the form filler with a guide on how long it should take to complete the form.

Jurisdiction: Inform the form filler of the appropriate jurisdictions for using the form.

## 2.2 Rename a Form

To rename a form, locate the form and click on it to open it. Ensure you have the unversioned or published version of the form open (you won't be able to access the settings tab in the draft version).

Go to the Settings tab, then adjust the name of the form and click Save.

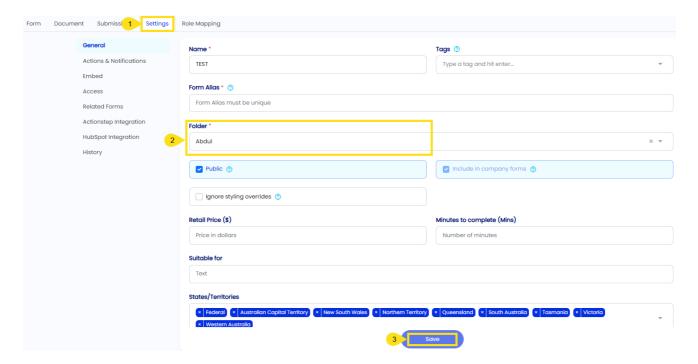




#### 2.3 Relocate a Form

To relocate a form, locate the form and click on it to open it. Ensure you have the unversioned or published version of the form open (you won't be able to access settings in the draft version).

Go to the Settings tab, then adjust the folder location and click Save.



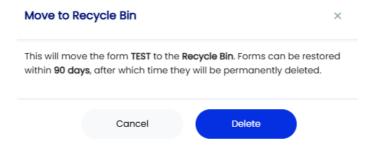
## 2.4 Delete a Form

To delete a form, locate the form and click on the 3 dot ellipsis and then click Delete Form:





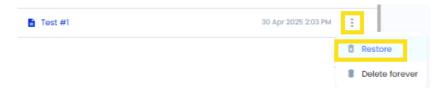
The first stage of deleting a form moves it to the Recycle Bin. Forms will remain in the recycle bin for 90 days, after which they will be permanently deleted without notification. Click **Delete** to move the form to the recycle bin.



**Note**: It may be beneficial to create a 'Retired' folder and move old forms here, rather than deleting if you're unsure and don't want the form to automatically expire from the Recycle Bin after 90 days.

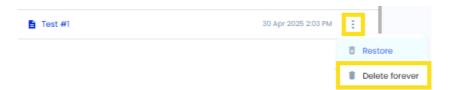
## 2.5 Restore a Deleted Form from the Recycle Bin

To restore a form, locate the form in the Recycle Bin and click on the 3 dot ellipsis and then click Restore Form:



## 2.6 Permanently Delete a Form from the Recycle Bin

To permanently delete a form from the Recycle Bin before the 90 day period has lapsed, locate the form in the Recycle Bin and click on the 3 dot ellipsis and then click **Delete Forever**:



You will need to confirm the permanent deletion by typing the response yes and click Delete.

