

Editing a Space – The Basics

The screenshot shows the 'myLink Space Builders' interface. At the top, there are navigation links for 'My Sites', 'Help', and 'External Links'. A 'Turn editing on and off' button is located in the top right corner. The main content area is titled 'myLink Space Builders' and contains a description, a sponsor, and contact information. Below this, there are two topics: 'Topic 1' and 'Topic 2'. 'Topic 1' contains a section titled 'myLink Cheat Sheets for Builders' with two resources: 'Uploading documents to myLink' and 'Factsheet - The new myLink Editor'. 'Topic 2' is currently empty. On the right side, there is an 'Administration' panel with various settings and options. A 'Legacy Course Files' section is highlighted, indicating access to files from previous myLink instances. An 'Add a block' section is also visible at the bottom right.

Edit the Header area

Turn Editing on and off

Edit an activity or resource

Legacy Course Files
Access files uploaded in previous myLink

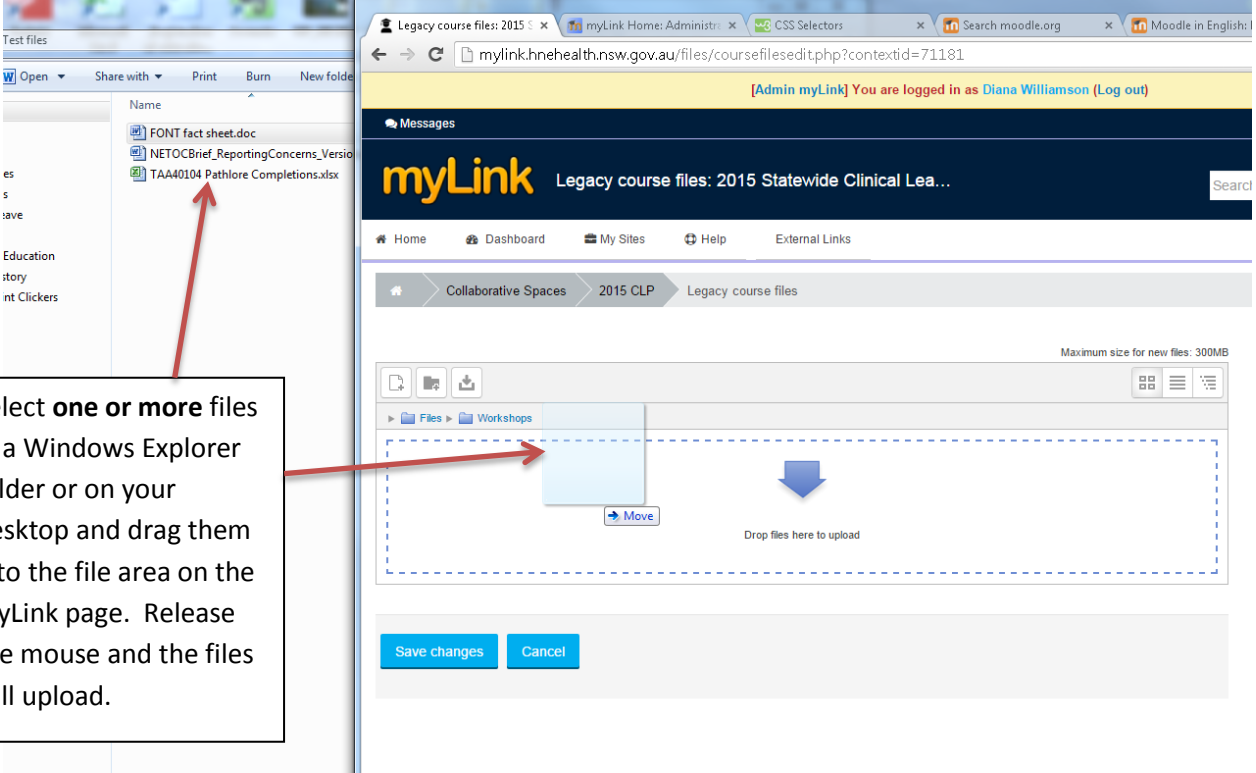
Add an activity or resource to the current section

Move a activity, resource or section by dragging this handle.

Uploading and Managing Legacy Course File

The files you uploaded in the previous version of myLink are accessible via **Legacy Course Files** in the **Administration** menu. You can manage these files almost exactly like the old myLink, except that you can now use drag and drop to upload new files.

1. Select **Legacy Course Files** from the **Administration** menu
2. Scroll to the bottom of the page and select the [Edit legacy course files] button
3. If necessary, select the appropriate subfolder
4. With a Windows Explorer folder opened and your myLink page visible at the same time (see image below), drag the files or files into the folder on are on the myLink page. Release the mouse to copy the files.



The image shows a Windows Explorer window on the left and a myLink web interface on the right. The Windows Explorer window displays a folder named 'Test files' containing three files: 'FONT fact sheet.doc', 'NETOCBrief_ReportingConcerns_Versio...', and 'TAA40104 Pathlore Completions.xlsx'. A red arrow points from the 'TAA40104 Pathlore Completions.xlsx' file to the 'Drop files here to upload' area in the myLink interface. The myLink interface shows the 'Legacy course files: 2015 Statewide Clinical Lea...' page. A red arrow points from a text box to the 'Drop files here to upload' area. The text box contains the following text:

Select **one or more** files in a Windows Explorer folder or on your desktop and drag them into the file area on the myLink page. Release the mouse and the files will upload.

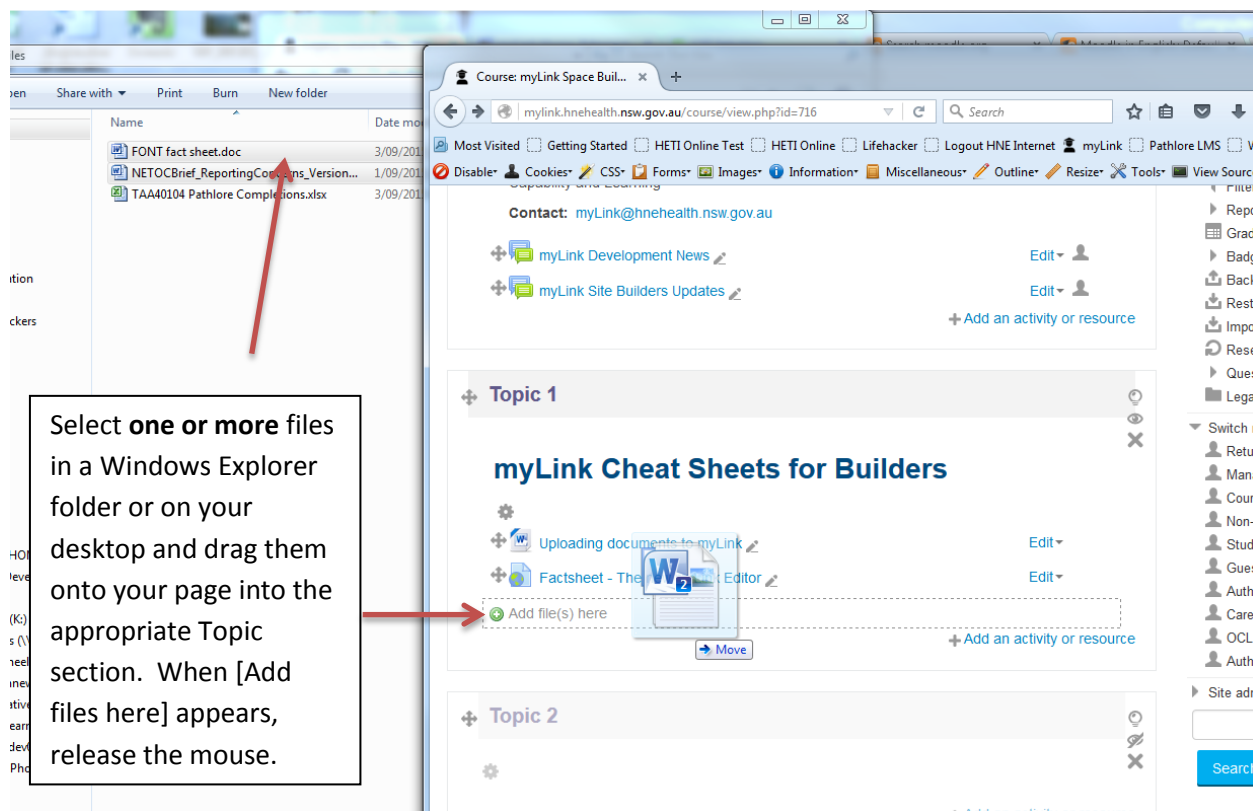
5. Click on the [Save Changes] button
6. You can now create hyperlinks on pages and work with these files in the same way as the previous myLink

Adding Files to your Collaborative Space Page

myLink now manages files more efficiently when they are added directly to your Collaborative Space page, rather than uploading them manually to the file area. The files uploaded using this new method are managed automatically by the system and are not uploaded into the Legacy Course Files area. You no longer need to upload the file and then create the resource – the system will do both for you.

Adding a file and resource link to your Collaborative Space page

1. Click [Turn Editing On]
2. Scroll your collaborative space page so that the appropriate Topic area is visible on screen
3. With a Windows Explorer folder opened and your myLink page visible at the same time (see image below), drag the files or files into the Topic section of the page until an [Add files here] item appears.



4. The file or files are now uploaded and the resource links on the page automatically created.
5. You can now create hyperlinks to these resources or simply allow users to access them directly from the Topic area.
6. **NOTE:** If you have added the files to a hidden Topic area, click the Edit menu next to the new resource and select **Show** to make it available for hyperlinking.