

MadCap Flare User Guide

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Chapter 1. Introduction

Welcome!

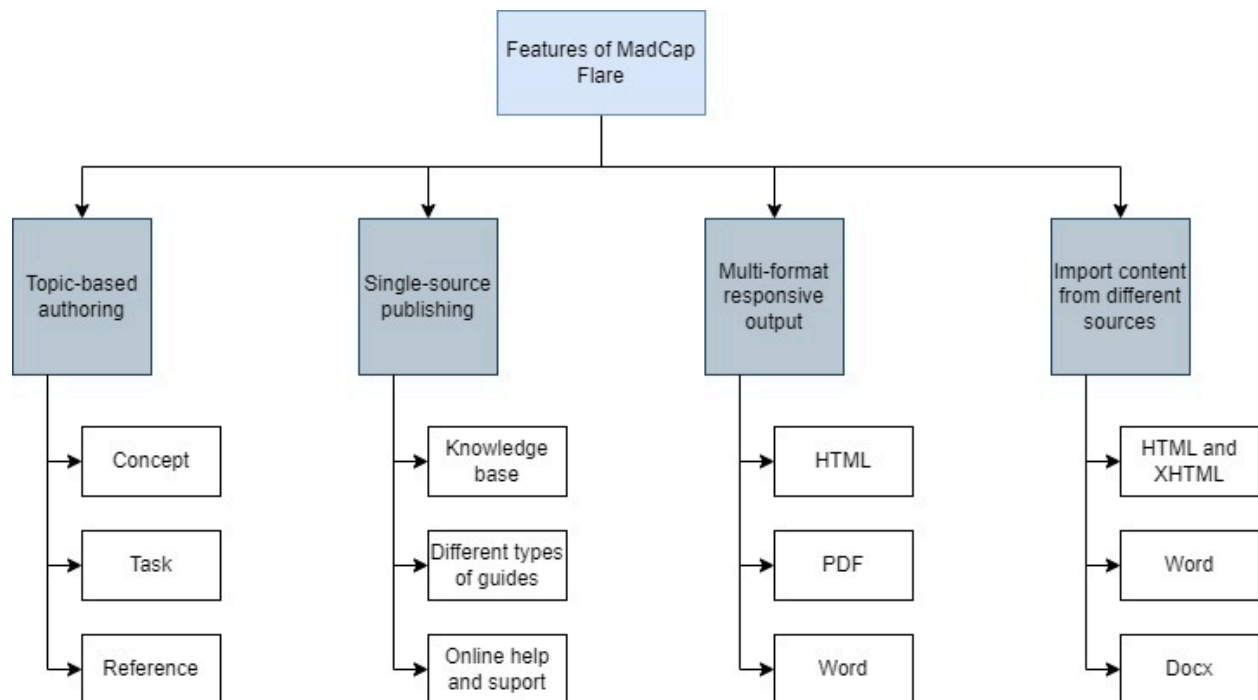
MadCap Flare is a content development, content management and help authoring tool. It lets you create, edit, manage and publish content. It is most conducive for topic-based authoring and you can generate multi-format responsive outputs.

MadCap Flare allows you to create technical documents serving various purposes. You can create online help, user guides, software documents and other content. This tool is the finest of all for Technical Writers.

This User Guide contains all essential information for you to use MadCap Flare effortlessly. This guide includes descriptions, procedures to use and additional information of every feature and related functions. This guide helps you to explore the tool on your own, understand and use all features of MadCap Flare.

Key Features

MadCap Flare tool has a set of features that make it stand apart from other tools. The important key features are presented here.



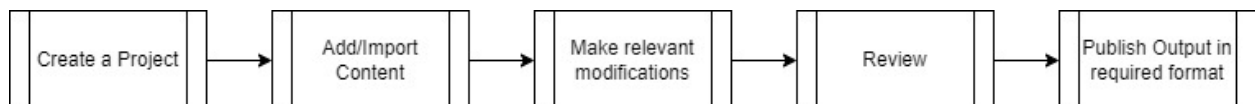
Benefits

MadCap Flare tool provides latest features relevant to technical writing and beyond. Some of them are listed here.

- It is a Topic-based authoring tool. Independent topics are created which ensures reusability and efficiency.
- It is a Single source publishing tool. You can use the same source of content to present in different forms of media.
- It provides Multi-format responsive outputs. You can generate different formats of output files like HTML, PDF and/or Word files.
- It allows Multi-format content import. You can import files in HTML/XHTML, Word, Docx to MadCap Flare tool.
- It is easy to use editors in MadCap Flare tool.
- It has a powerful search engine, supports Google's search engine and elastic search.
- It is also used to create e-learning content as a Learning Management System (LMS).
- It consists of pre-built templates. You can use them and create documents with ease. It also allows to create custom templates.
- It allows Source control integration. For instance, it is easy to integrate with repositories like GitHub.
- It has advanced CSS that uniformly controls formatting across all files.
- It is a user-friendly tool and is easy to learn.

Process Flow

Process flow diagram explains steps to create a project on MadCap Flare.



Create a Project – In this stage, you create a project with its intended purpose.

Add/import Content – In this stage, you add content using topic-based authoring style or import ready content.

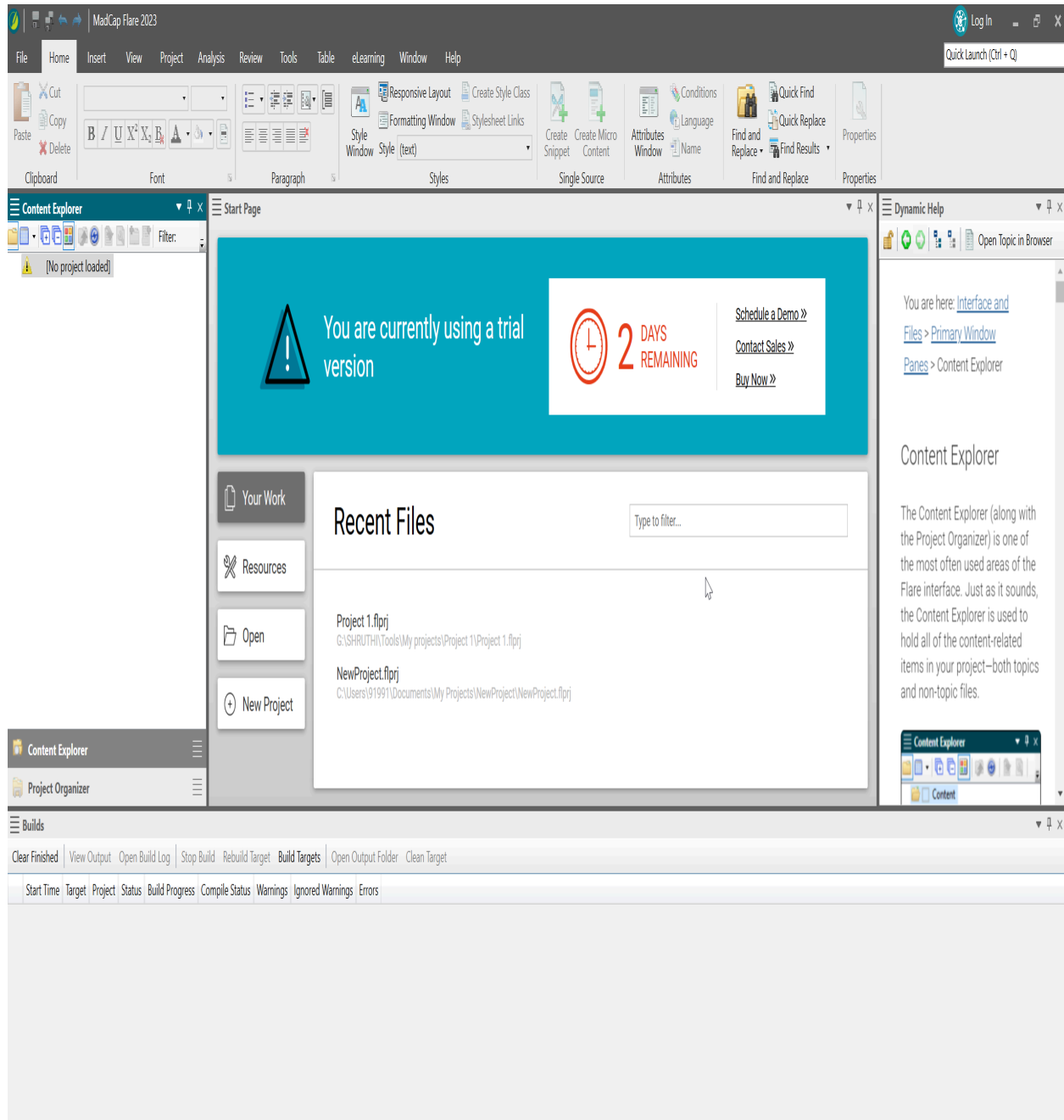
Make relevant modifications – In this stage, you make necessary and relevant changes based on the type of document required.

Review – In this stage, you check for errors and rectify them.

Publish Output in required format – In this stage, you generate output in the required format.

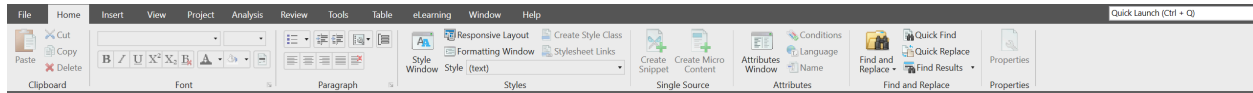
Chapter 2. Exploring UI

MadCap Flare's UI is user friendly. The major sections of UI are as mentioned here.



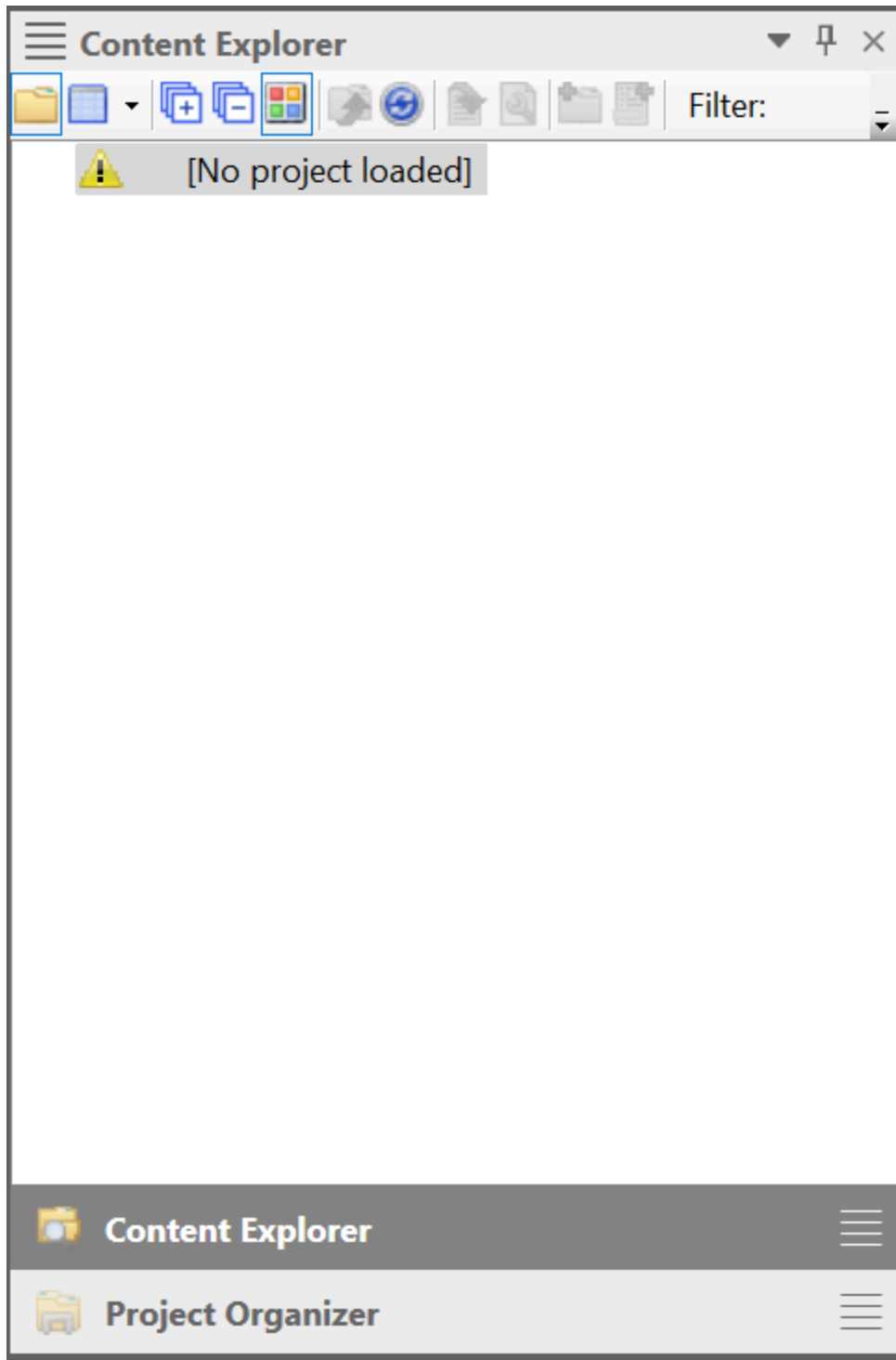
Top - Ribbon

This section is used to access features.



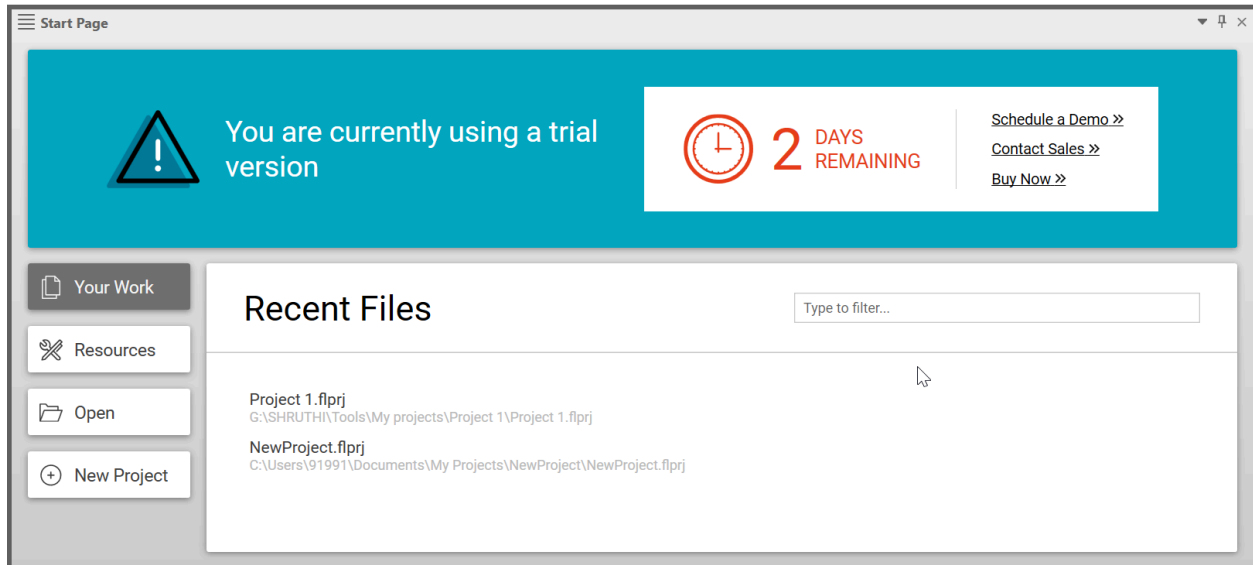
Left - Content Explorer and Project Organizer

This section is used to create, open and view a project and files under it.



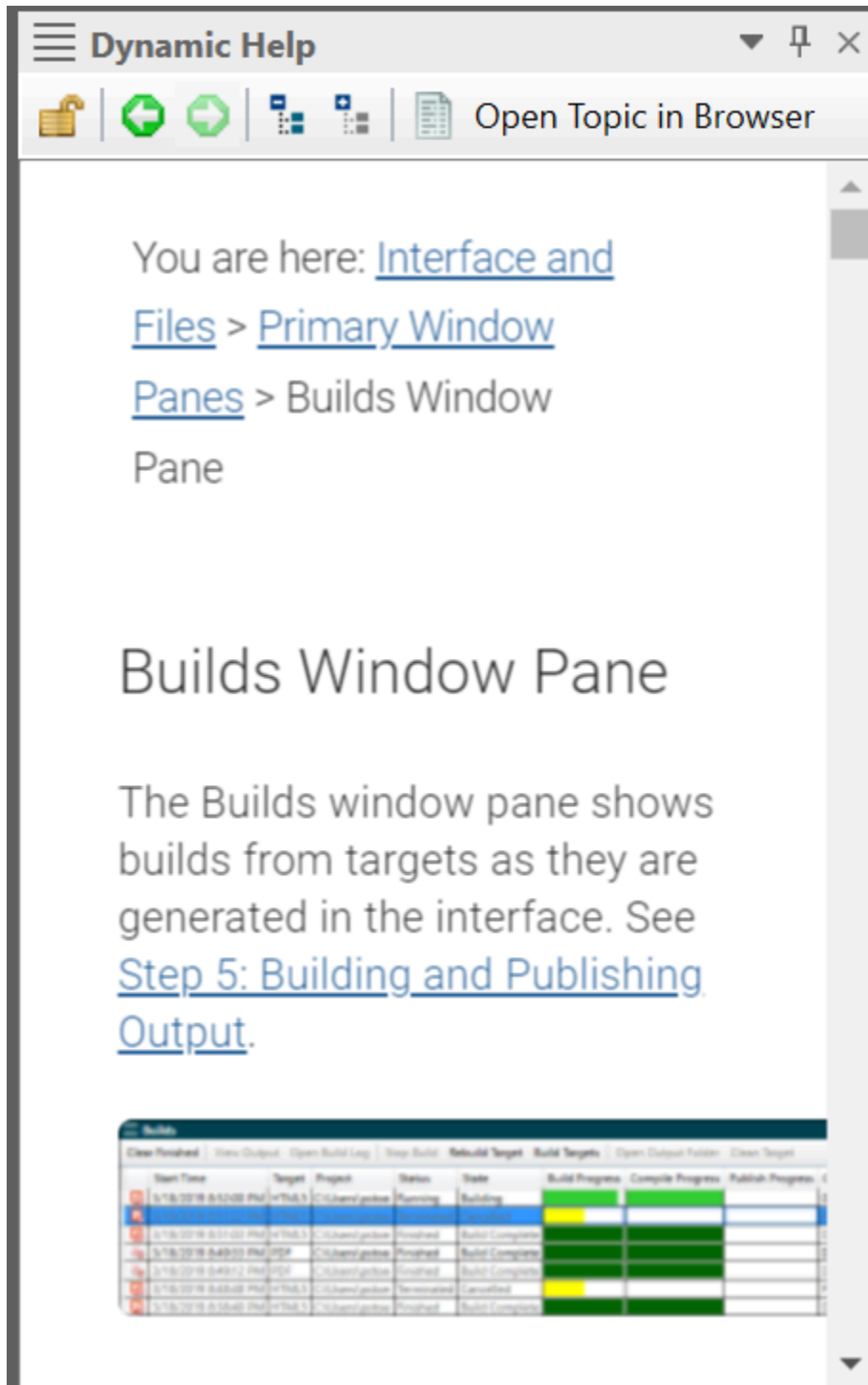
Middle - Start page and Work Area

This section is used to edit files.



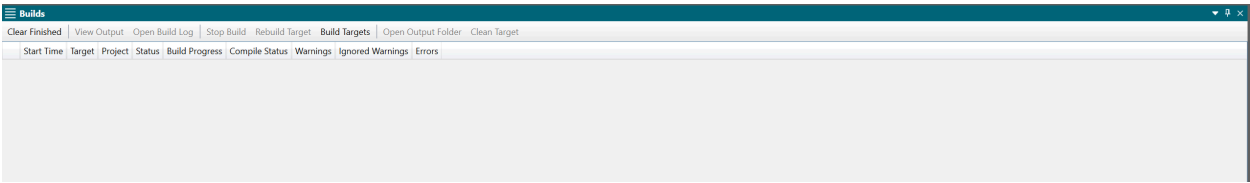
Right - Window Pane

This section is the default location for window panes like Dynamic Help.



Bottom - Build window pane

This section is the default location for build pane.



Chapter 3. Using the features

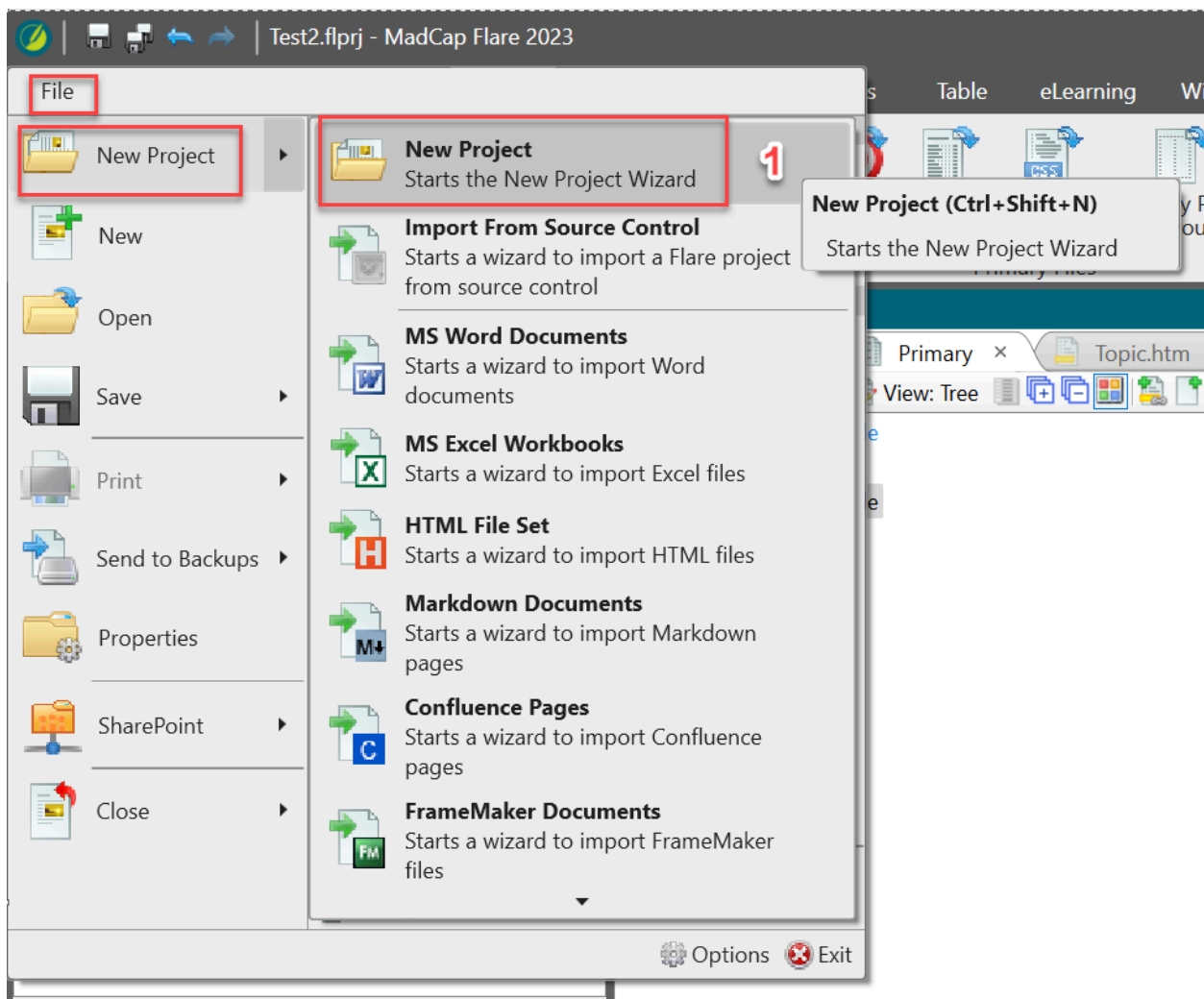
MadCap Flare offers features that help create high-quality documents in simple steps.

Create a New Project

This feature allows you to create a new project. A project comprises all files that together constitute a document.

To create,

1. Go to **File**, click **New Project**, again click **New Project**.



2. On **Start New Project** wizard, under **Project** section, type **Project name** and select location for **Project folder**.

3. In the **Language** section, select language from the dropdown.

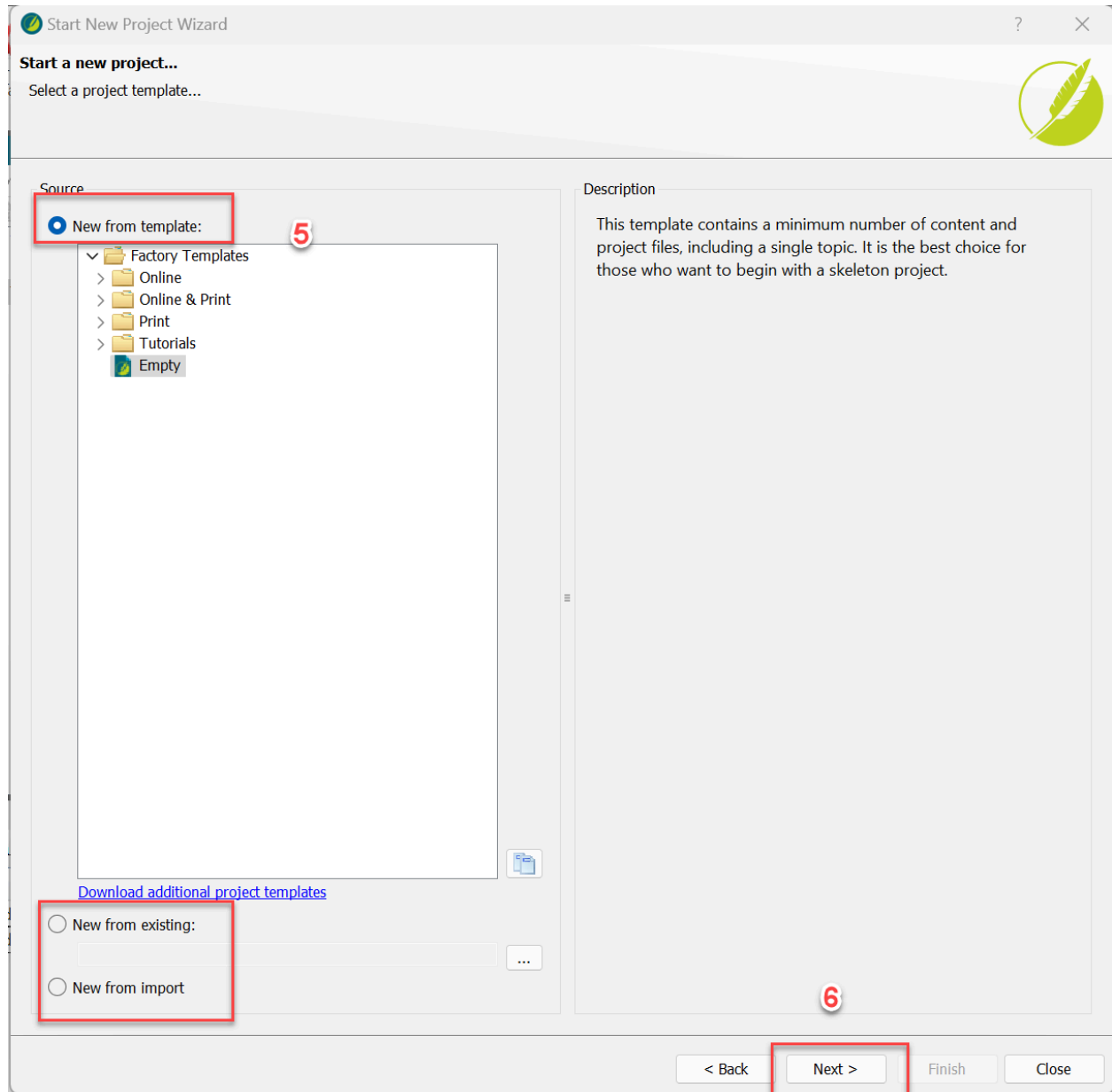
Note: Ensure to check the **Bind to Source Control** checkbox if you need to integrate the project with source control.

4. Click **Next**.

The screenshot shows the 'Start New Project Wizard' dialog box. The title bar says 'Start New Project Wizard'. Below the title bar, it says 'Start a new project...' and 'Enter project name and project folder...'. There is a green feather icon in the top right corner. The 'Project' section has a red number 2 next to it. It contains two fields: 'Project name' with the value 'TestProject5' and 'Project folder' with the value 'G:\SHRUTHI\Tools'. The 'Language' section has a red number 3 next to it. It contains a dropdown menu for 'Language' with the value 'English (United States)'. Below the 'Language' section, there is a checkbox labeled 'Bind to Source Control' which is unchecked. At the bottom right, there are four buttons: '< Back', 'Next >', 'Finish', and 'Close'. The 'Next >' button is highlighted with a red box and a red number 4.

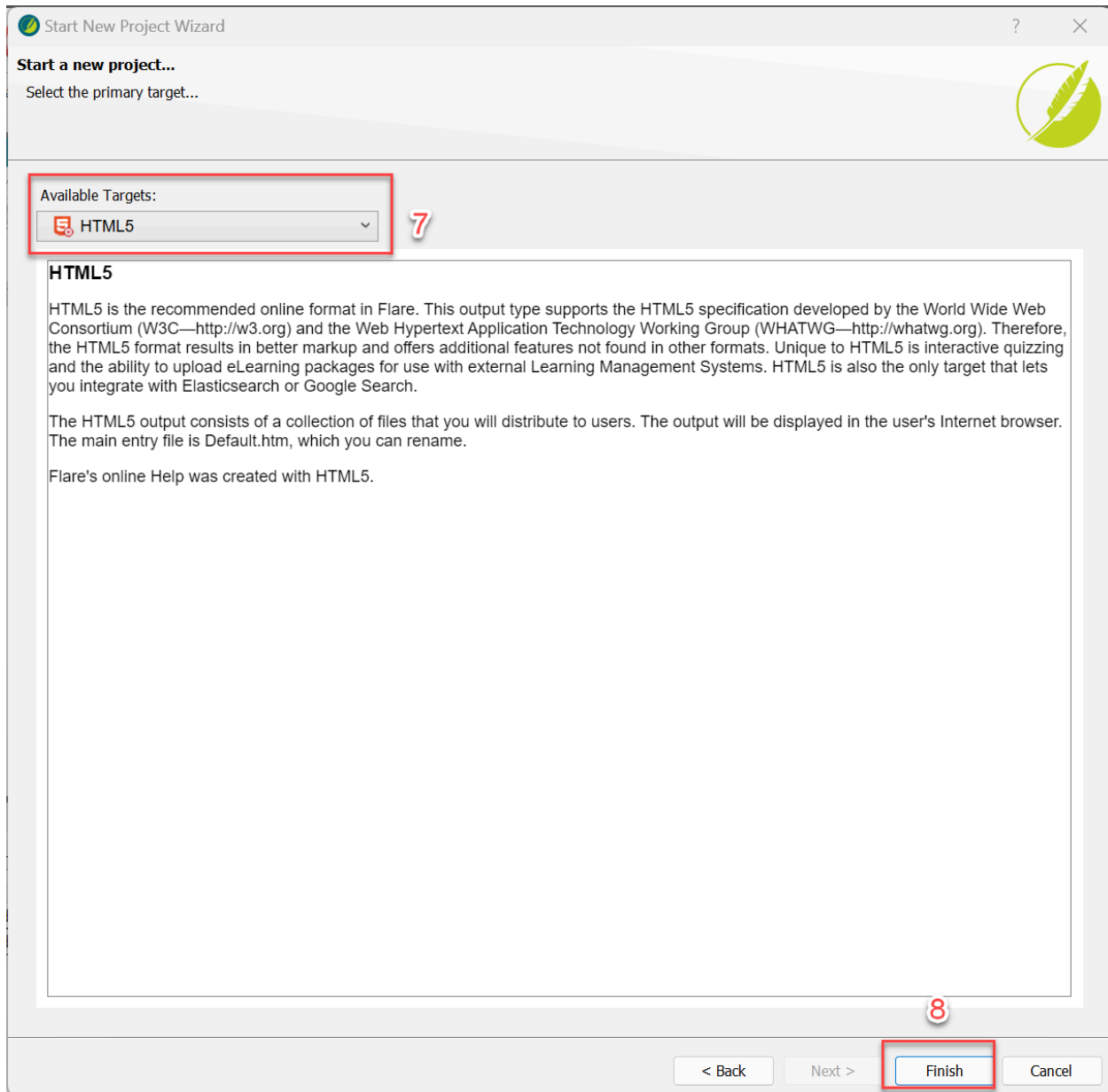
5. On **Start New Project** wizard, under **Source** section, choose a template from **New from template**. You can also choose from **New from existing** or **New from import** as per requirement.

6. Click **Next**.



7. On **Start New Project** wizard, under **Select the primary target** section, choose a target from **Available Targets** dropdown.

8. Click **Finish**.



A new project is created.

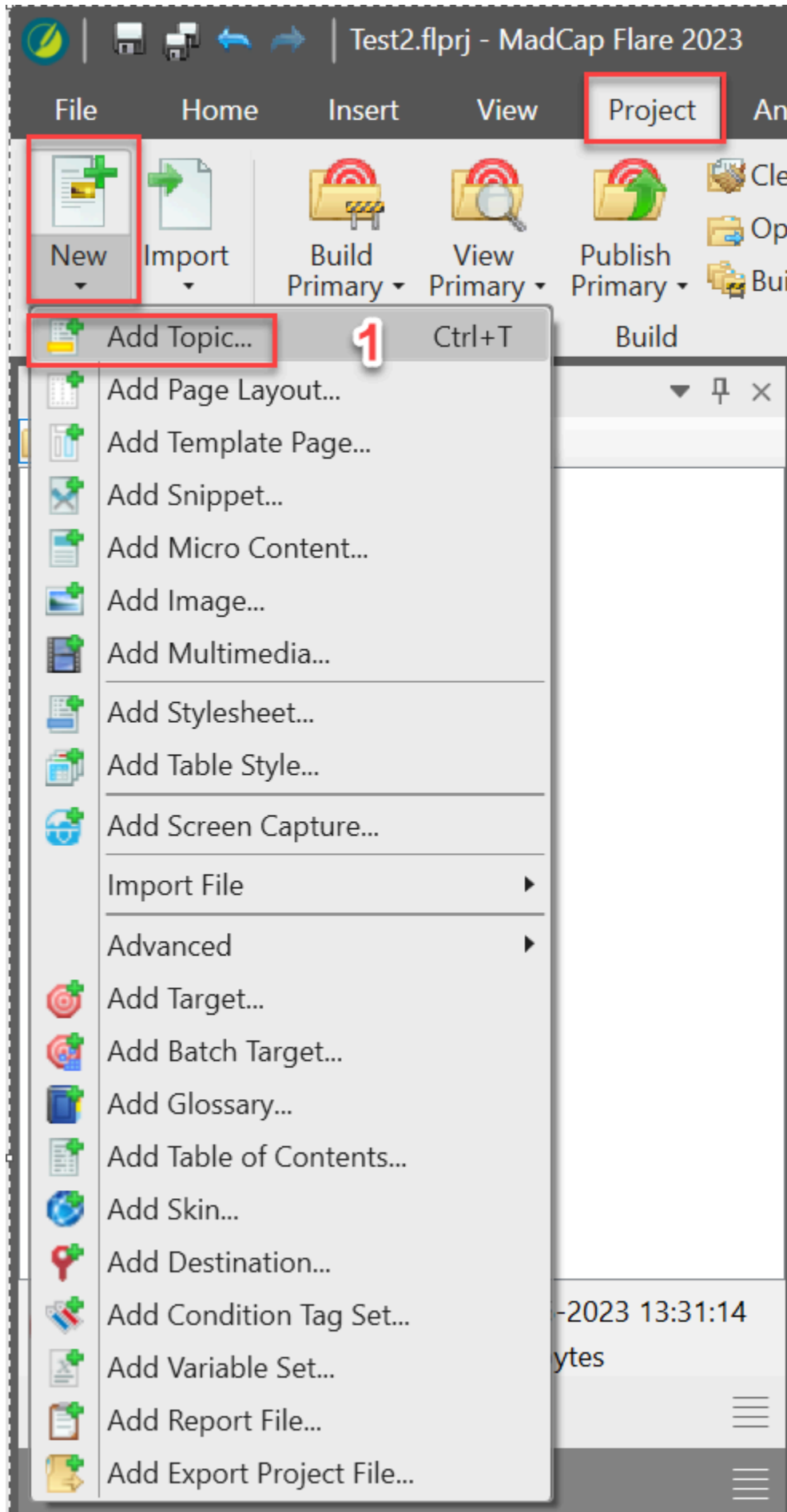
Video tutorial: [Create a New Project](#)

Create a New Topic

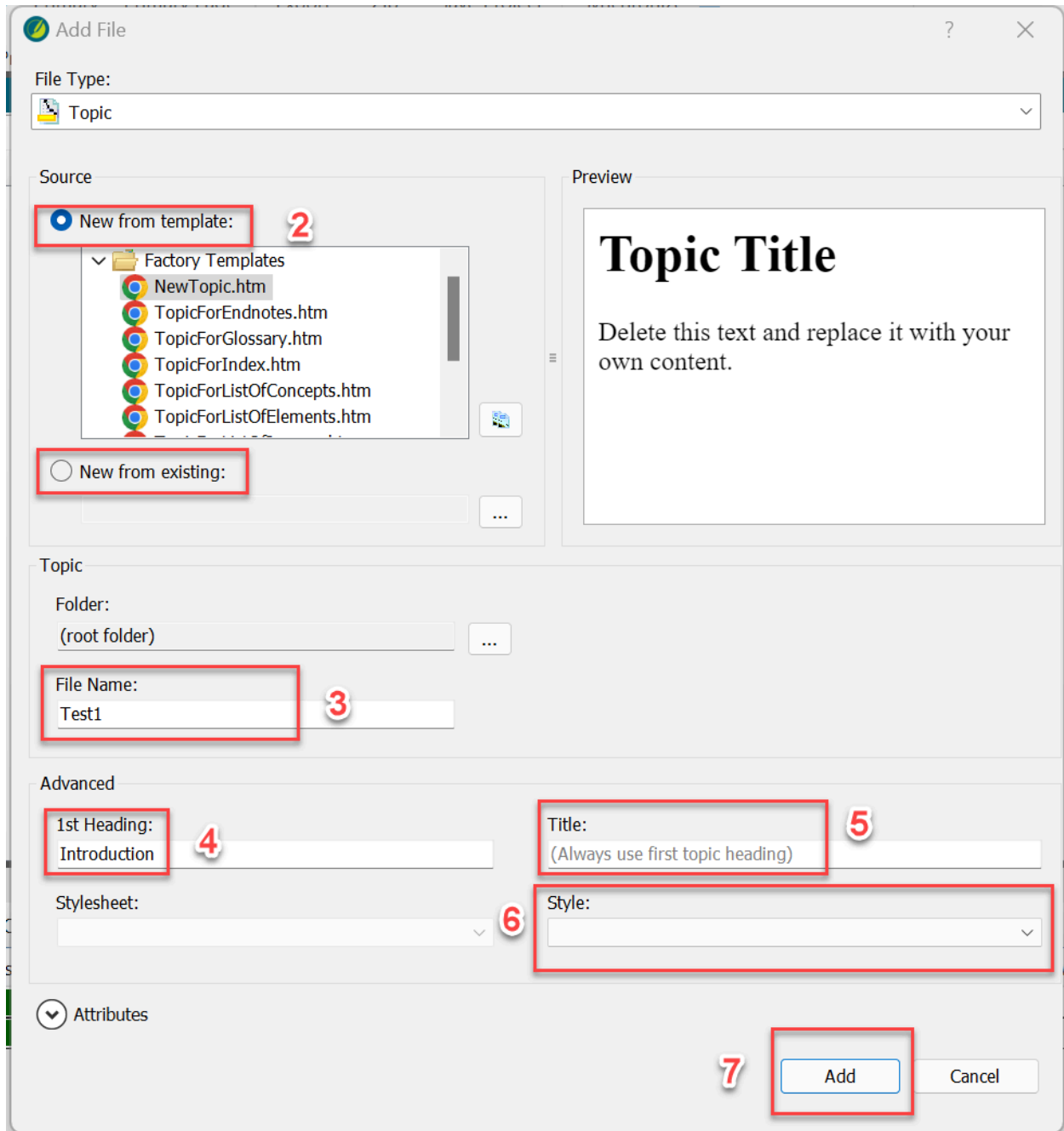
This feature allows you to create different topics under a project.

To create,

1. Go to **Project**, select **New** and click **Add Topic**.



2. On the **Add File** wizard, under **Source** column, choose a template from **New from template**. You can also choose from **New from existing** as per your requirement.
3. In the **Topic** section, enter the file name in the textbox.
4. In the **Advanced** section, in the **1st heading** textbox, enter the first heading of the topic.
5. In the **Title** textbox, enter title of the topic. If this field is left blank, the first heading is considered as the title of the topic.
6. In **Style** dropdown, choose a relevant style.
7. Click **Add**.



A new topic is created.

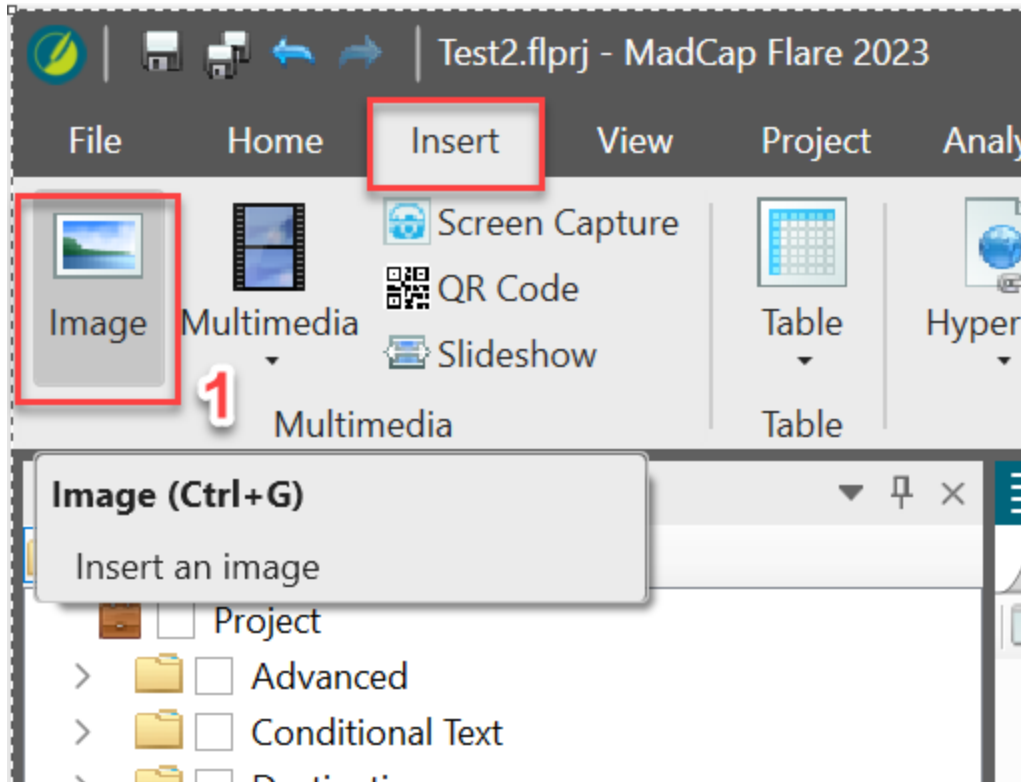
Video tutorial: [Create a New Topic](#)

Insert an image

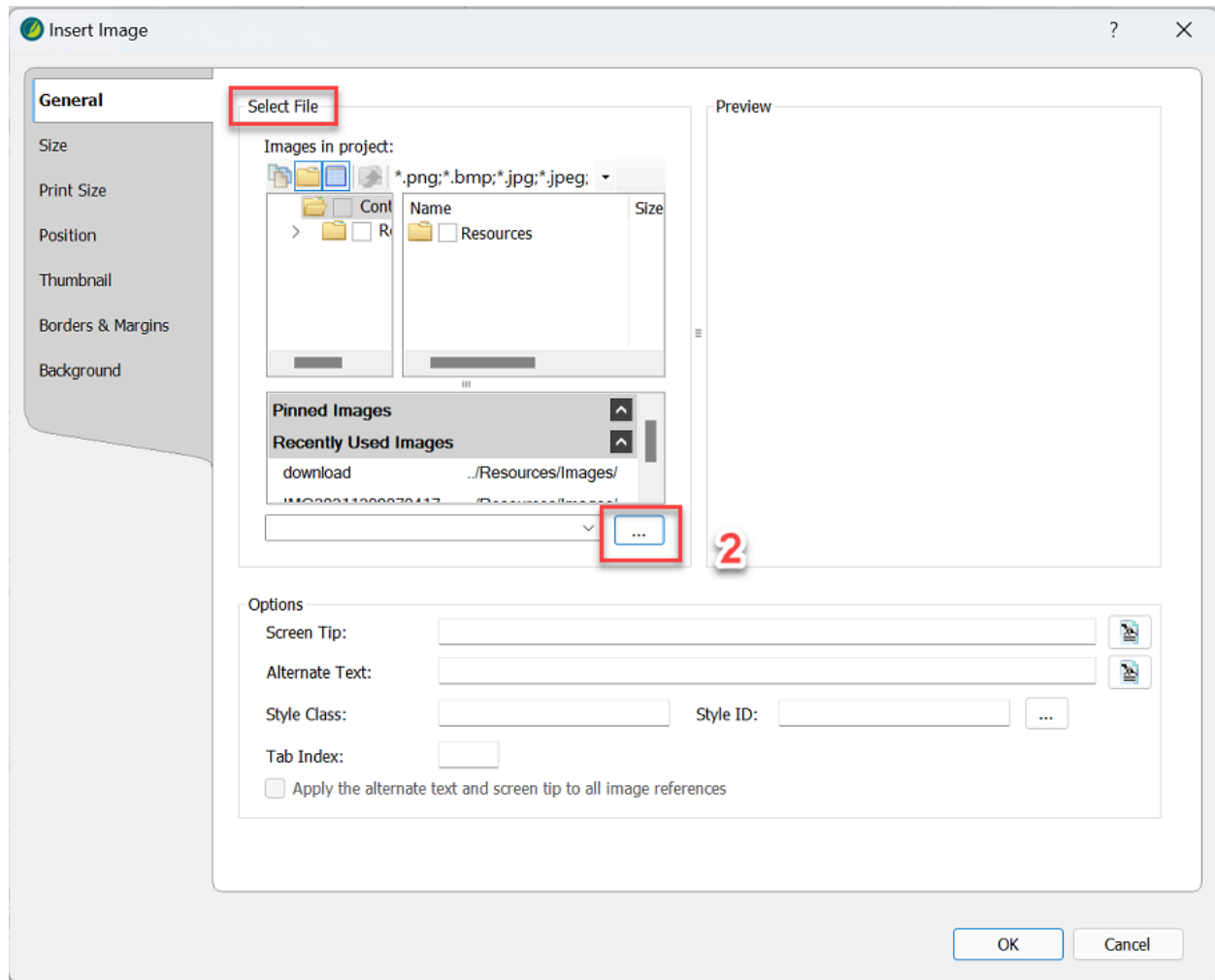
This feature allows you to insert graphic content in your document.

To insert,

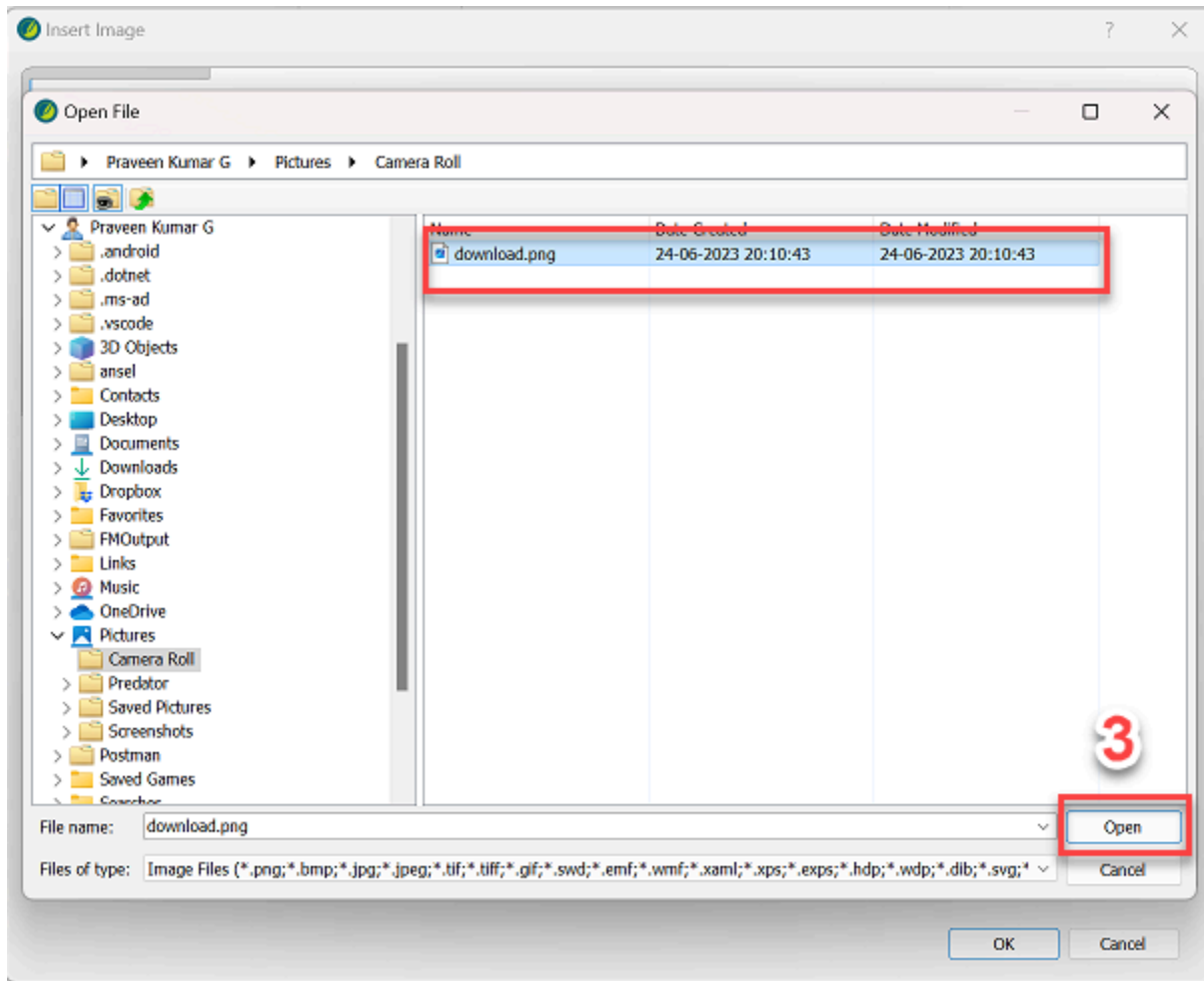
1. Go to **Insert**, click on **Image**.



2. In the **Insert Image** wizard, under the **Select File** section, browse for the location of file.



3. Select the image and click **Open**.



4. Check the preview of the image and click **OK**.

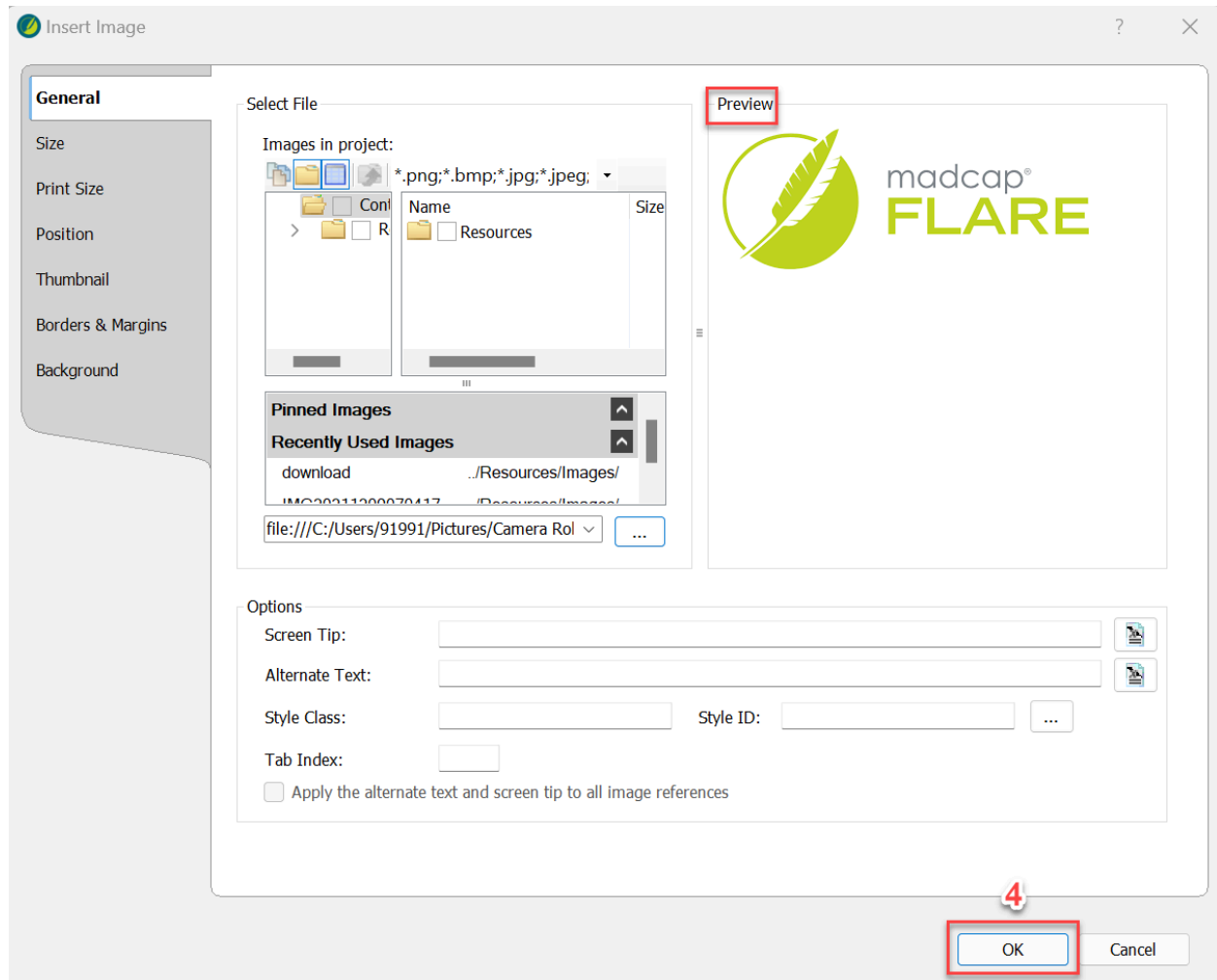


Image is inserted.

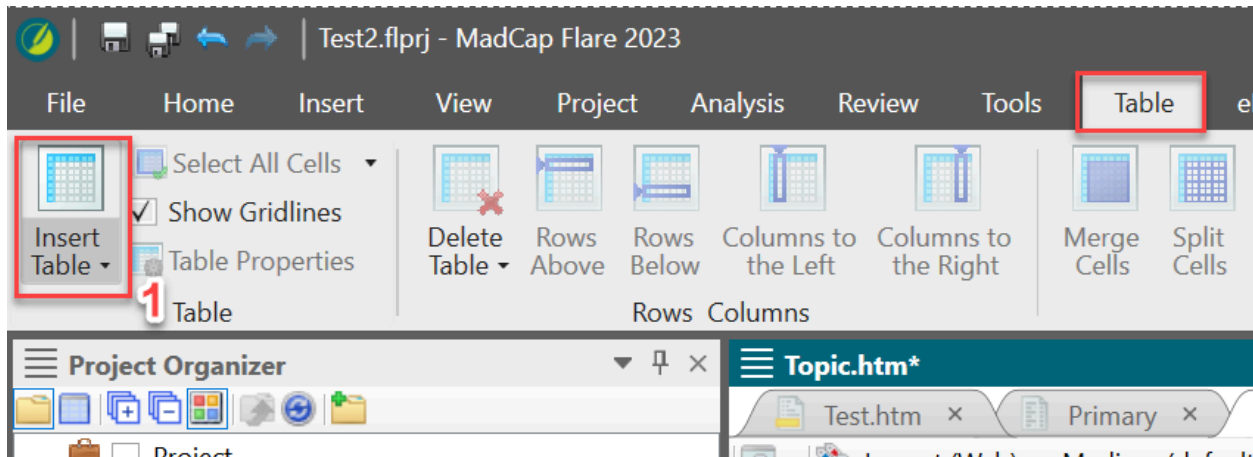
Video tutorial: [Insert an image](#)

Insert a table

This feature allows you to insert table with any number of rows and columns.

To insert,

1. Go to **Table**, click on **Insert Table**.



2. In the **Insert Table** wizard, under **Table Size** section, select **Number of columns** and **Number of rows**. Select other attributes as per requirements in the same wizard.

3. Click **OK**.

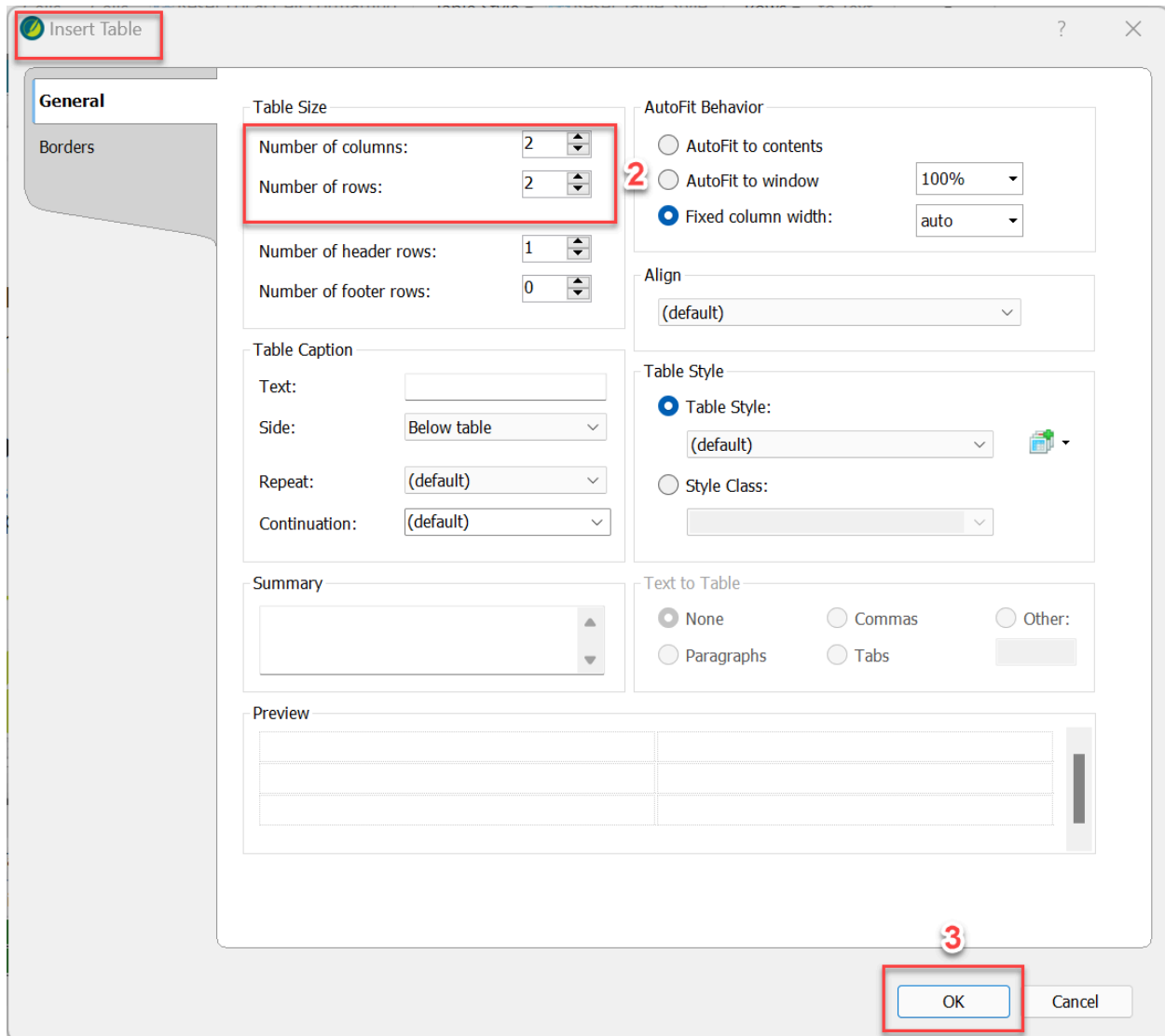


Table is inserted.

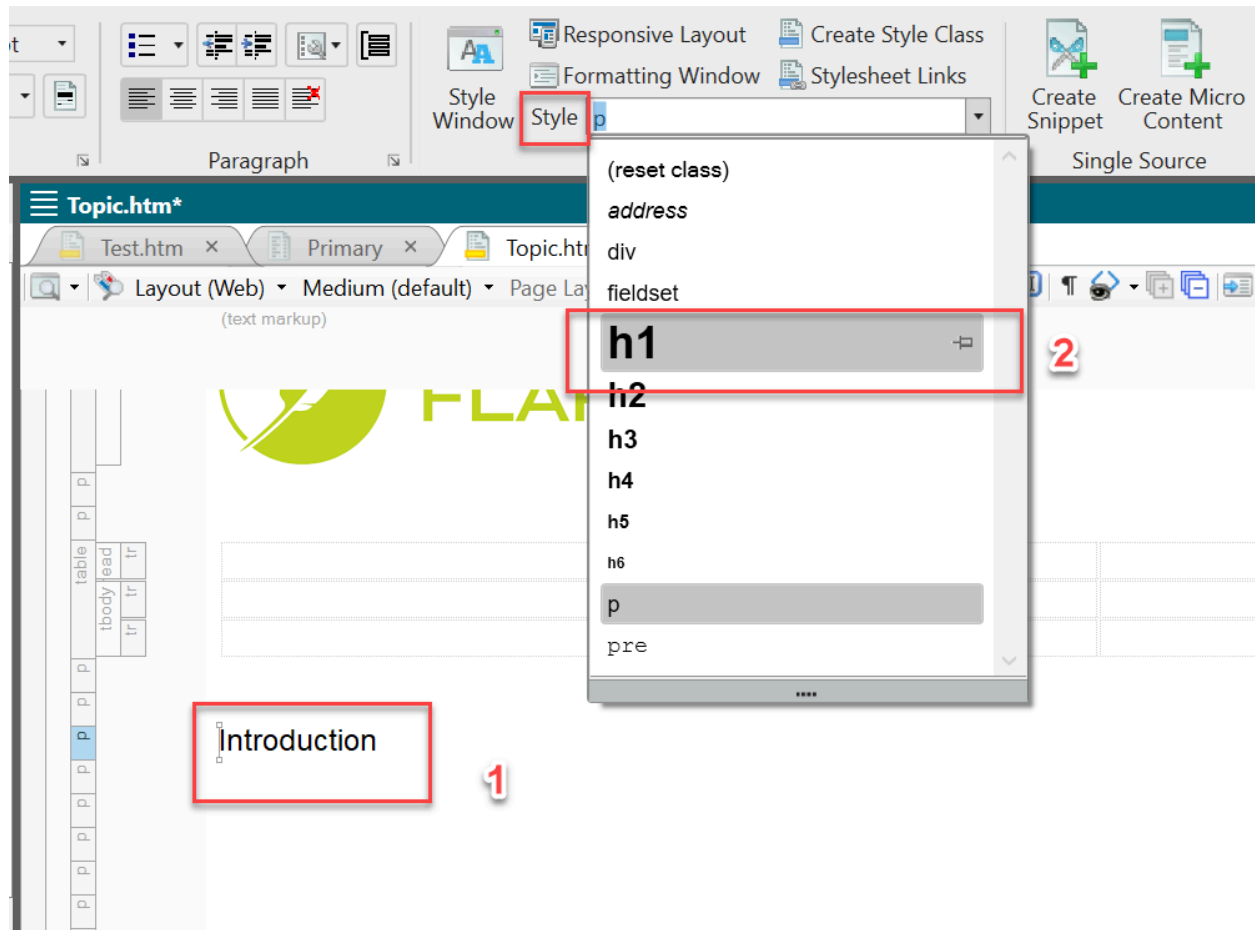
Video tutorial: [Insert a table](#)

Apply a style

This feature allows you to apply different styles to your content.

To apply,

1. Place the cursor at the beginning of the content.
2. Go to **Style** under **Home**, select the required style from the dropdown.



Style is applied to the content

Video tutorial: [Apply a Style](#)

Chapter 4. Working with Solutions

Chapter 5. Troubleshooting

Chapter 6. Frequently Asked Questions

Chapter 7. Best Practices

Chapter 8. Appendix