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# Adobe RoboHelp: Merging Responsive HTML5 Help

By Willam van Weelden on 18th March 2014

Merging Resposive HTML5 works the same as merging WebHelp. It is as easy as creating a master project, child projects, linking the child projects and publishing. When compared to WebHelp, there is just one thing to be aware of: publishing.

## What is merged help?

With merged Multiscreen HTML5 you present the output from multiple RoboHelp projects as a single output. The table of contents, index, glossary and search are all unified.

Merging can be very useful. Peter Grainge's article [The Reasons for Merging Help](#) list the most important reasons.

## Create a merged project

Creating a merged project for Responsive HTML5 is

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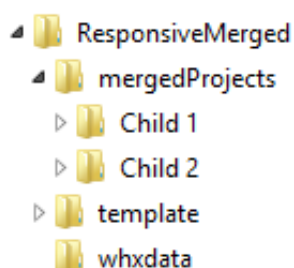
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exactly the same as creating a merged project for WebHelp. The only difference is generating your project. If you want to know how to create a merged project, create links between projects and more, see [Peter Grainge's article Merging Help](#).

## Generating your merged project

The folder structure of the output places all the merged child projects within a folder *mergedProjects*.



In the image you see the main output folder Merging HTML5. The folder *mergedProjects* contains a folder for every child project of the master project. The entire output from the child projects is placed in the correct folder.

**Note:** To create merged Responsive HTML5, first generate your master project. Then you **must** generate each child project directly in the correct child folder. Creating the output of the child project and then copy/pasting it into the correct child project will **not** work.

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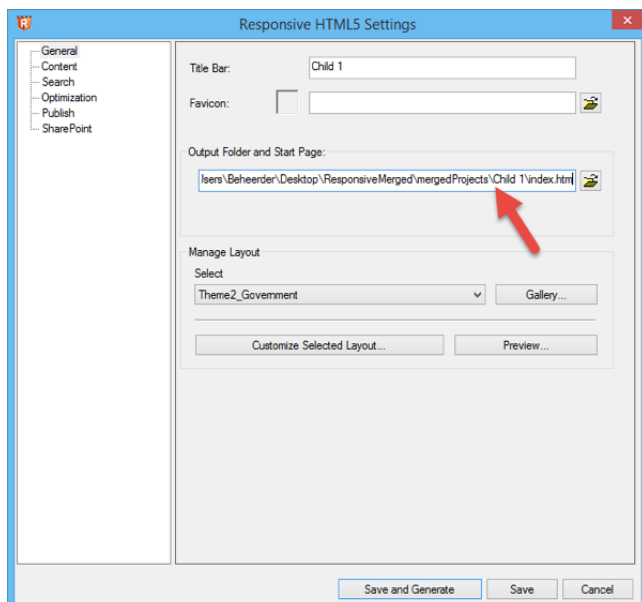
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Once you generated the master project and all child projects, your merged Responsive HTML5 help is ready to use.

**Note:** Use the same Layout for the master project and all child projects. If you use different layouts, switching to a topic in a different project will change the formatting of the output for the user.

## Merging other outputs

If you want to merge other outputs, take a look at the following pages:

- [Merging Microsoft HTML Help \(CHM\) by Peter Grainge](#)
- [Merging RoboHelp Projects \(CHM\)](#)
- [Merging WebHelp \(all RoboHelp versions\) by Peter Grainge](#)
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