



LIVE WEBINAR



The Framework of MadCap Flare: Understanding The Key Principles Behind How Flare Works



PRESENTED BY:

Daniel Ferguson, Certified Flare Instructor, Owner
SmartOutput



BEFORE WE GET STARTED...



The webinar will be recorded
and emailed to all registrants



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Daniel Ferguson

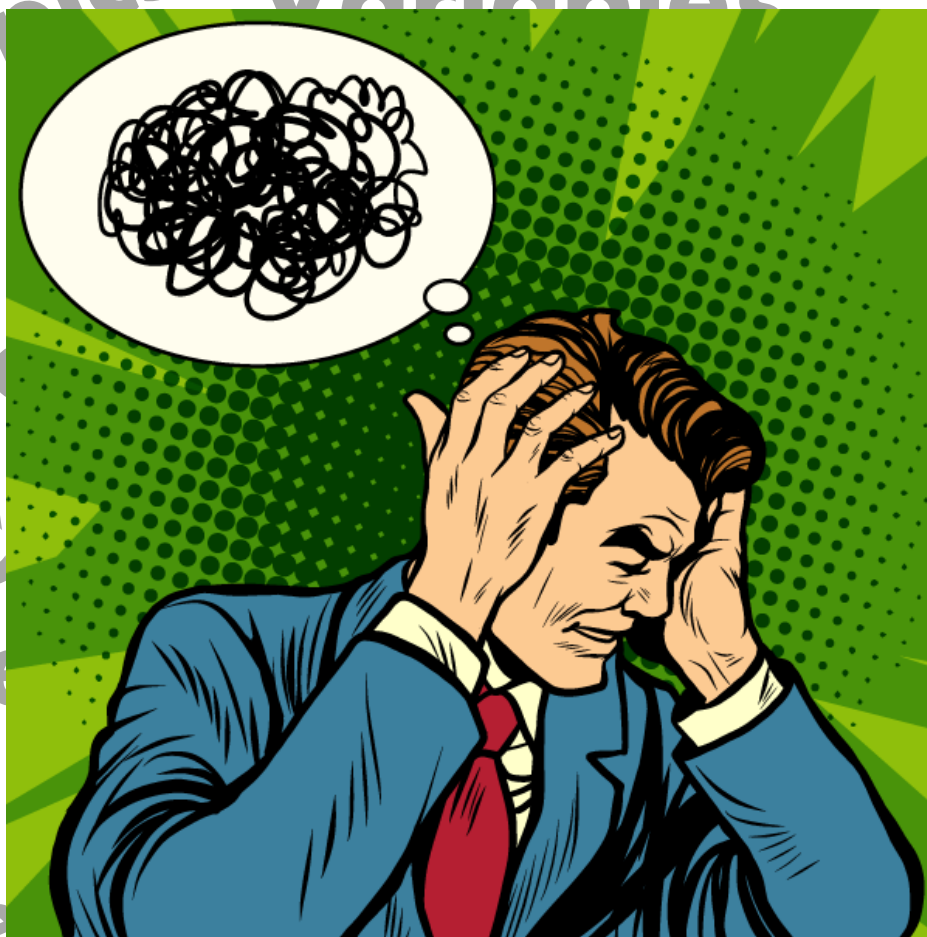
Certified MadCap Flare Trainer & Consultant
Founder of Smart Output

✉ daniel@smartoutput.com

🐦 [@ferg_daniel](https://twitter.com/ferg_daniel)

in [linkedin.com/in/DanielSFerguson](https://www.linkedin.com/in/DanielSFerguson)

🌐 smartoutput.com



Glossaries Topics Variables Relationship
TOCs Snippets Tables
Publish PageLayouts MasterPages
Build Targets Skins
Styles Xrefs TopNav
Destinations Proxies

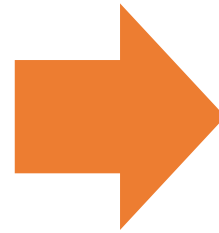
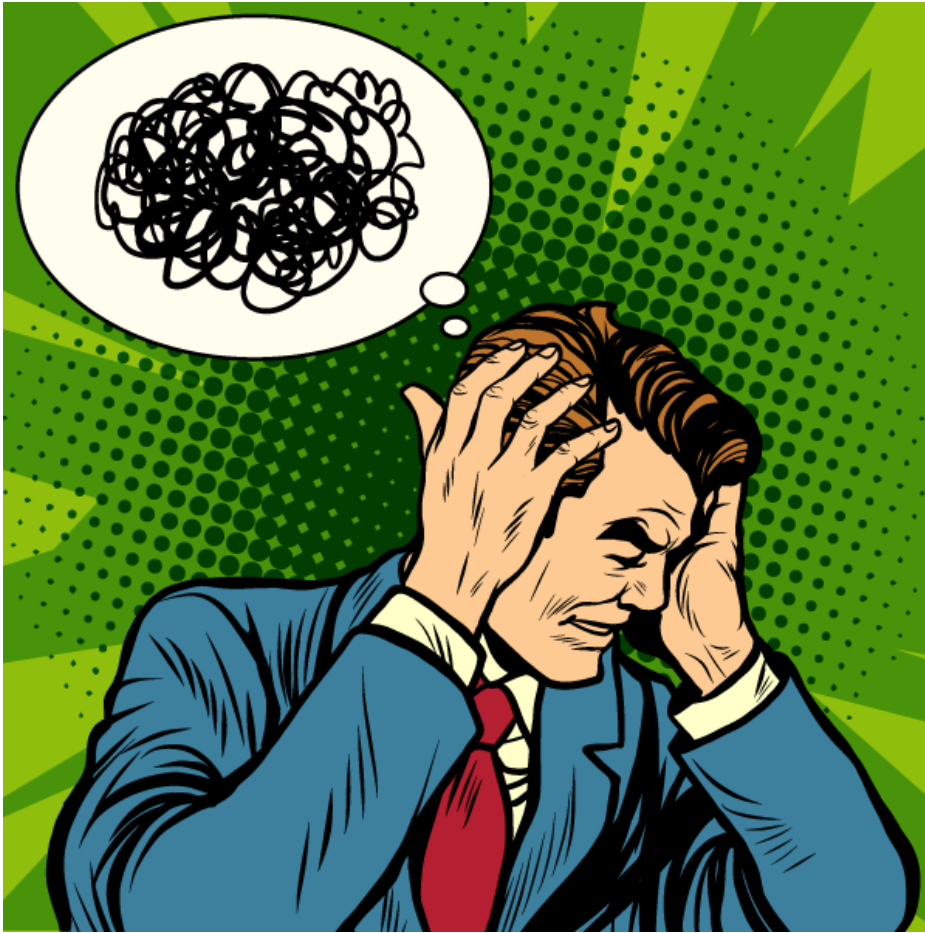


Biggest Challenge

Understanding how all of
the pieces fit together

Goal

Start you down the road from confused to **empowered**



Objectives

- Understand why Flare is designed the way it is
- Start to build an understanding of how its main pieces fit together relate to one another
- Demonstrate key aspects of the Flare interface

Why?

The same architecture that makes Flare confusing is what gives it its power

“Three T’s”

Topics

Contain your content

Located in **Content Explorer**

TOCs

Provide organization and structure to your topics

Located in **TOCs** folder in **Project Organizer**

Targets

Compiles (“builds”) your TOC into usable output, such as PDF or HTML.

Located in **Targets** folder in **Project Organizer**

Demo

1. Create a new Flare project using the **Top Navigation and PDF Basic 2** template
2. Look at the relationship between Topics, TOCs, and Targets in the Flare interface
3. Build a target and view output

Flare Mindset

	Purpose	Flare filetypes
Author	Create and structure your content	Topics, Snippets, Images, TOCs
Style	Decide what you want your content to look like	Stylesheet, TableStyles, Skin (HTML5 output)
Build	Compile usable output from Flare source files	Target MasterPage (HTML5), PageLayout (PDF)
Publish	Put the output where people can access it	Target, Destination

Stylesheets

Stylesheets determine the look of your content

Everything that affects how your content looks should be in the stylesheet.

Found in **Content Explorer/Resources/Stylesheets** folder

Demo

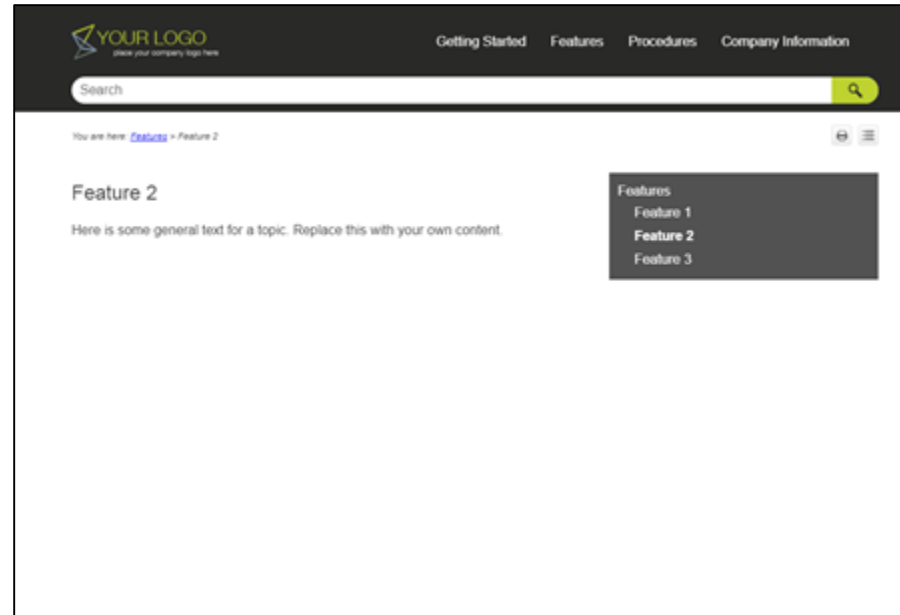
1. Open a topic and stylesheet side-by-side to see how they relate.
2. Edit a style.
3. Create and apply a style class.
4. Create a TableStyle

HTML TopNav

Topic



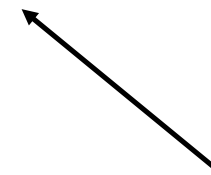
TOC



Skin



MasterPage
(Proxies)



Skin

Defines the look and feel for your final online output

For TopNav, two types of skin files:

- **TopNav skin:** Settings for header banner, top nav menu, search bar
- **Component skins (most common):**
 - Favicon: image for browser tab, address bar, bookmark, Windows tiles
 - Menu: Styles for the side navigation (menu proxy)
- Found in **Project Organizer / Skins** folder

MasterPage

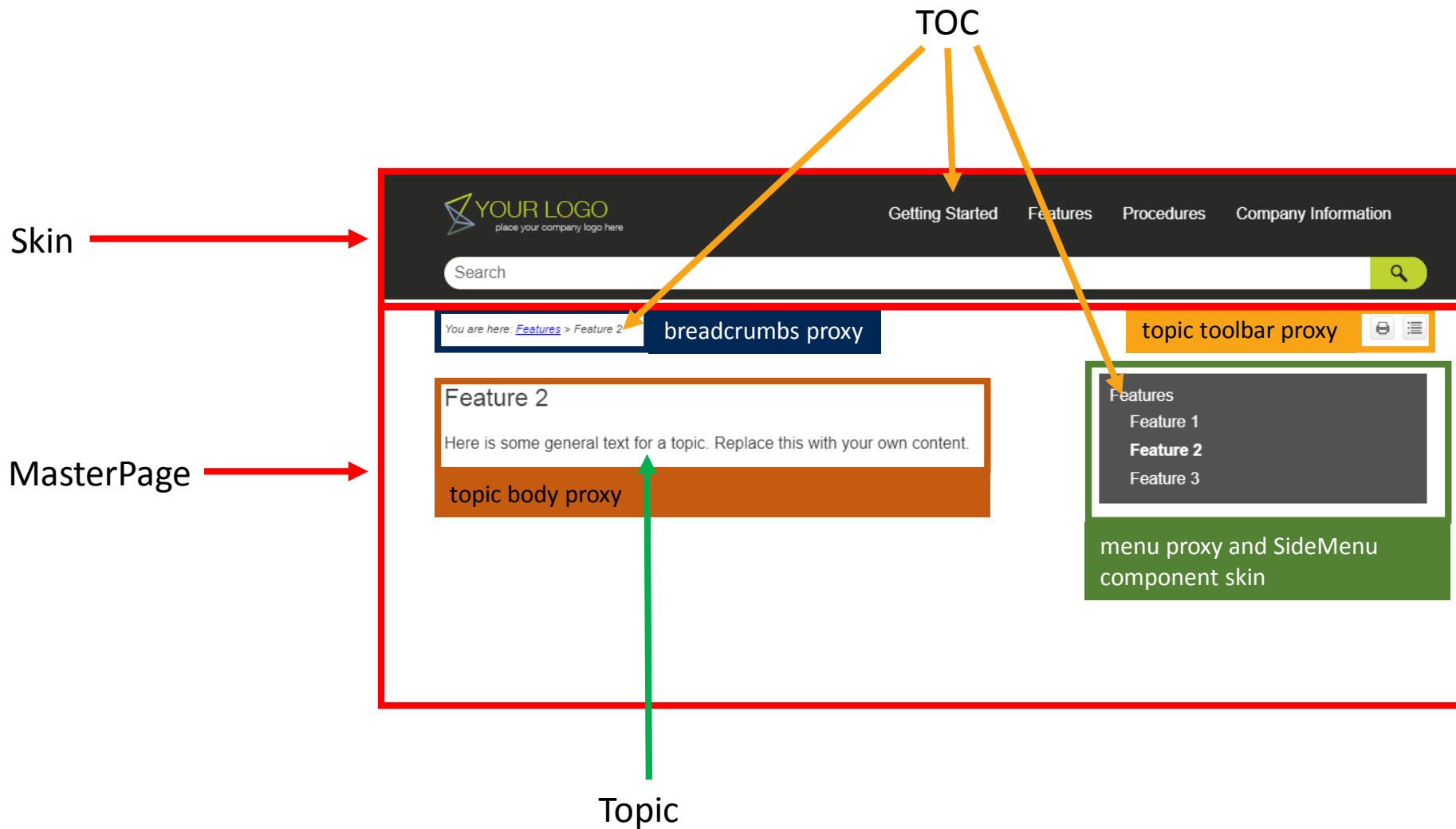
Applies certain content to multiple (or all) topics. Like a template for online output

Found in **Content Explorer/Resources/MasterPages**

The screenshot displays a web editor interface for a MasterPage. On the left, a 'Text Editor' pane shows a hierarchical tree of HTML elements: 'html', 'body', and three 'div' elements. Below this, a 'Page Layout' view shows several proxy components: 'topic toolbar proxy' (orange border), 'Menu Proxy' (green border), 'breadcrumbs proxy' (blue border), and 'topic body proxy' (orange border). The main editor area shows a rendered preview of the page. At the top, there is a dark navigation bar with 'YOUR LOGO' and 'place your company logo here', and menu items: 'Getting Started', 'Features', 'Procedures', and 'Company Information'. A search bar is located below the navigation bar. The main content area includes a 'breadcrumbs proxy' showing 'You are here: Features > Feature 2', a 'topic toolbar proxy' with a search icon, a 'topic body proxy' containing 'Feature 2' and placeholder text, and a 'menu proxy' on the right side listing 'Features', 'Feature 1', 'Feature 2', and 'Feature 3'.

In depth look at MasterPages

<https://www.madcapsoftware.com/webinars/master-pages-page-layouts-where-do-i-start/>



Demo

1. Look at how this all comes together in the target file



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Questions

Let's connect!

 daniel@smartoutput.com

 [@ferg_daniel](https://twitter.com/ferg_daniel)

 [linkedin.com/in/DanielSFerguson](https://www.linkedin.com/in/DanielSFerguson)

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