

TUTORIAL

MADCAP FLARE DESKTOP 2025

Autonumbers

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THIS PDF WAS CREATED USING MADCAP FLARE.

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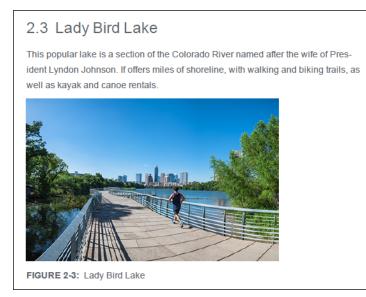
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Welcome

Approximate Time: 25 minutes

Welcome to the Autonumbers Tutorial.

- **Tutorial Goal** Learning how to create automatic numbering for elements such as figure captions, chapter headings, and multi-level headings.
- Key Concepts Creating style classes, and applying styles to autonumber different types of content.

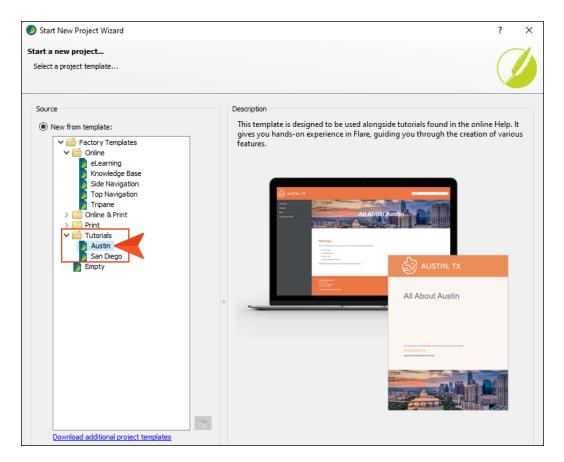


Creating a Project From a Template

To start, let's create a new project based on Flare's Austin template.

How to Create a New Project From a Template

- 1. Select File > New Project. The Start New Project Wizard opens.
- 2. In the Project name field, give your project any name you want.
- 3. (Optional) In the **Project folder** field, you can enter a location where you want to save your project. By default, projects are saved in your Documents > My Projects folder.
- 4. Click Next.
- 5. Under Factory Templates, expand the Tutorials folder. Select the Austin template.



- 6. Click Next.
- 7. For branding, keep the default settings. (This is where you could customize your project's look with branding, such as colors and logo.) Click **Next**.
- 8. Click **Finish**. The project is created and loaded into Flare Desktop.

Creating Autonumbering for Figure Captions

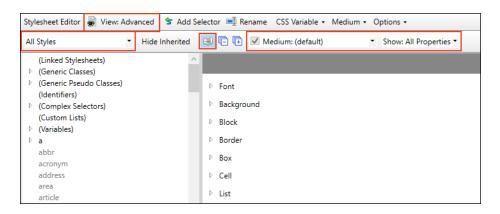
There are some images in our project, and we want to add captions below each one, with autonumbers at the beginning. This involves multiple activities to get it all set up, but once we're done, it's quite fast and easy to add the captions to images.

This chapter discusses the following:

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How to Create a Style Class for Paragraphs Holding Images1	6
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How to Create a Style Class With Autonumbering

- 1. From the Content Explorer, expand Resources > Stylesheets. Then double-click Styles.css.
- 2. Make sure the following are selected in the Stylesheet Editor.



- 3. In the local toolbar, click Add Selector. The New Selector dialog opens.
- 4. In the HTML Element field, select p.
- 5. In the Class Name field, enter Figure.

💋 New Selector		?	×
Manually add selector or choose Options.			
HTML Element	Class Name		
p ~	Figure		
	ОК	Canc	el

6. Click OK.

7. With that new style class chosen on the left side of the editor, expand the **AutoNumber** group on the right.

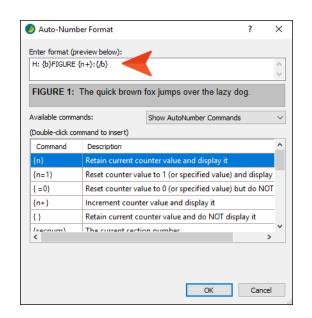
All Styles Hide	nherited 🔋 🕞 🛛	🕂 🗹 Medium: (default)	 Show: All Properties 	
notrames	^			
object				
ol		ioning .		
optgroup	▷ Exter	isions		
option	1			
⊿ p	▷ Padd	ing		
Concept	▷ Print	Support		
ConceptContext		N		
created-using-flare	 Auto 	Number		
Figure	n	nc-auto-number-class:		
footer				
footer-sub	n	nc-auto-number-format:		
frame-footer-page-number frame-footer-text	m	nc-auto-number-offset:	0	
frame-footer-text				
Index2	n	nc-auto-number-position:	inside-head	
Index3	▶ Print	arDagaNumbarg		
Index4	v Print	erPageNumbers		
Index5	Print	erPageSize		

8. To the right of **mc-autonumber-format**, click **....**.

itylesheet Editor 😹 View: Advanced 🛛 🕏 Add Selector 🛋 Rename 🛛 CSS Variable 🔹 Medium 🔹 Options 🗸						
	🗐 🕞 🕞 🗹 Medium: (default) 🔹 Show: All Properties *					
notrames ^						
object						
ol	· · · · · · · · · · · · · · · · · · ·					
optgroup	Extensions					
option						
⊿ p	Padding					
Concept	▷ PrintSupport					
ConceptContext						
created-using-flare	 AutoNumber 					
Figure	mc-auto-number-class:					
footer						
footer-sub	mc-auto-number-format:					
frame-footer-page-number						
frame-footer-text	mc-auto-number-offset: 0					
Index1	mc-auto-number-position: inside-head					
Index2						
Index3	PrinterPageNumbers					
Index4						
Index5	PrinterPageSize					

9. Copy the following format, and paste it into the field at the top of the dialog. Add a couple of spaces at the end of the format (i.e., after {/b}).

```
H: {b}FIGURE {n+}:{/b}
```



- 10. Click OK.
- 11. Scroll up on the right side of the editor and expand the **Box** group.

12. Change the number in the **margin-top** field to **0**. We're doing this to close the space between the image and the figure caption that we will add below it.

Stylesheet Editor 😽 View: Advanced 🕇 🕏 Add	Selector 🛋 Rename CSS Variable	 Medium	
All Styles Hide Inherited	📋 🕞 💽 🗹 Medium: (default)	 Show: All Properties • 	
noframes object ol optgroup option P Concept ConceptContext created-using-flare Figure footer footer-sub	 Border Box clear: float: height: margin: 	1.12em 0	
frame-footer-page-number frame-footer-text	margin-bottom:	20px	
Index1	margin-left:	0	
Index2 Index3	margin-right:	0	
Index4 Index5	margin-top:	0	
Index6	padding:		
Index7 Index8	padding-bottom:		

13. Click 🖬 to save your work.

How to Change the Autonumbering Format for Print Output

The autonumbering format that we just created will help us produce an image caption that looks as follows:

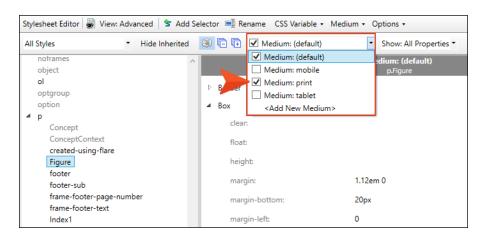
FIGURE 1: Texas State Capitol

This is fine for online output. But for print-based output, but we want the autonumber to include the chapter number in each figure caption, as follows (where the 2 refers to Chapter 2):

FIGURE 2-1: Texas State Capitol

So we're going to change the autonumber format in our stylesheet's Print medium, which is automatically set to be used for PDF output.

1. In the local toolbar of the Stylesheet Editor, click the **Medium** drop-down, and select the check box next to **Medium: print**.



This displays a second set of properties on the right side of the editor. The properties on the left are for the Default medium, which is typically used for online output, and the properties on the right are for the Print medium.

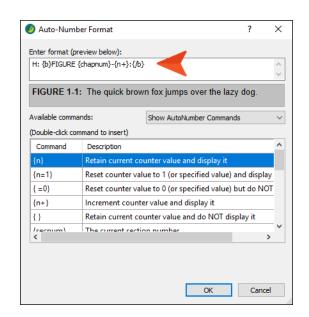
Stylesheet Editor 👼 View: Advanced 🗦 Add Selector 🛋 Rename 🛛 CSS Variable 👻 Medium 👻 Options 🗸							
All Styles 🔹 Hide Inherited 🤤 🖻 🕀 🗹 Medium: (default) 🔹 Show: All Properties *							
notrames ^ object		m: (default) p.Figure	x		Medium: print p.Figure	x	
ol optgroup	b Border		^	Border		^	
option	▲ Box			⊿ Box			
p Concept	clear:			clear:			
ConceptContext created-using-flare	float:			float:			
Figure	height:			height:			
footer footer-sub	margin:	1.12em 0		margin:	1.12em 0		
frame-footer-page-number frame-footer-text	margin-bottom:	20px		margin-bottom:	10px		
Index1	margin-left:	0		margin-left:	0		
Index2 Index3	margin-right:	0		margin-right:	0		
Index4 Index5	margin-top:	0	🗸	margin-top:	0	🗸	

- 2. Scroll down in the properties area to the AutoNumber group.
- 3. In the Medium: print section, to the right of mc-autonumber-format, click

Stylesheet Editor 🎳 View: Advanced 🐮 Add Selector 🛋 Rename 🛛 CSS Variable + Medium + Options +							
All Styles Hide Inherited	🗐 🕞 💽 Medium: print 🔹 Show: All Properties 🔹						
noframes ^	Medium: (default) p.Figure	x Medium: print x p.Figure					
ol optgroup	Extensions	↑ ▷ Extensions ^					
option	▷ Padding	Padding					
✓ p Concept	PrintSupport	PrintSupport					
ConceptContext	 AutoNumber 	 AutoNumber 					
created-using-flare Figure	mc-auto-number-class:	mc-auto-number-class:					
footer	mc-auto-number-format: H: {b}FIGURE {n+}:{/b}	mc-auto-number-format: H: {b}FIGURE {n+}:{/b}					
footer-sub frame-footer-page-number	mc-auto-number-offset: 0	mc-auto-number-offset: 0					
frame-footer-text Index1	mc-auto-number-positi inside-head	mc-auto-number-positi inside-head					
Index2	PrinterPageNumbers	PrinterPageNumbers					
Index3	PrinterPageSize	PrinterPageSize					
Index4	* Finiteiragesize	* Finiterragesize					
Index5	PrinterPageMargins	PrinterPageMargins					

4. Copy the following format, and paste it into the field at the top of the dialog. Add a couple of spaces at the end of the format (i.e., after {/b}).

H: $\{b\}$ FIGURE $\{chapnum\}-\{n+\}:\{/b\}$



- 5. Click OK.
- 6. Click 🖬 to save your work.

How to Create a Style Class for Paragraphs Holding Images

Before we create a figure caption in a topic, we're going to add one more style class to the stylesheet. Images are usually wrapped inside (paragraph) tags, and the margin for paragraphs in our stylesheet is set to have a lot of space below them. Just as we reduced the margin on the Figure style class we just created, we're going to do the same for this new style class.

- 1. In the local toolbar of the Stylesheet Editor, click Add Selector. The New Selector dialog opens.
- 2. In the HTML Element field, make sure **p** is selected, and in the Class Name field, enter Image.

New Selector		?	×
Manually add selector or choose Options.			
HTML Element	Class Name		
p ~	Image		
 ✓ Advanced Options 			
	ОК	Ca	ancel

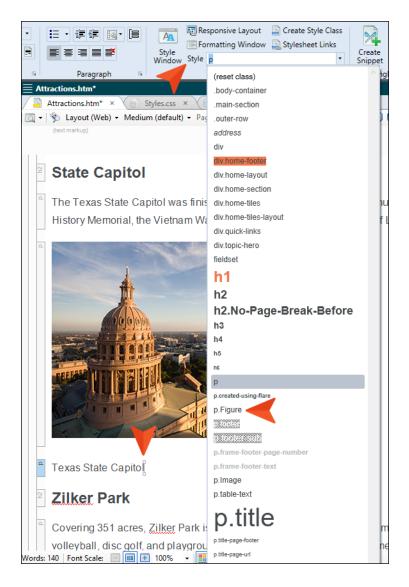
- 3. Click OK.
- 4. In the **Medium: (default)** section, scroll up to the **Box** group, and change the **margin-bottom** value to **0**.

Stylesheet Editor 😽 View: Advanced 🕴	🗄 Add Selecto	or 🛋 Rename CSS	Variable • Med	ium • Options •				
All Styles Hide Inf	herited 🔋	🕞 🕞 🗹 Medium	: (default)	 Show: A 	II Prop	erties 🕶		
ol optgroup	^		m: (default) o.lmage	x			Medium: print p.Image	x
option	Þ	Border		^	ÞB	Border		^
p Concept	4	Box			4 B	lox		
ConceptContext		clear:				clear:		
created-using-flare Figure		float:				float:		
footer footer-sub		height:				height:		
frame-footer-page-number frame-footer-tert		margin:	1.12em 0			margin:	1.12em 0	
Image		margin-bottom:	0			margin-bottom:	0	
Index1 Index2		margin-left:	0			margin-left:	0	
Index3		margin-right:	0			margin-right:	0	
Index4 Index5		margin-top:	20px			margin-top:	10px	
Index5		margin top.	Loby	···· ~		margin top	1000	

5. Click 🔙 to save your work.

How to Create a Figure Caption With an Autonumber

- 1. From the Content Explorer, open the Attractions.htm topic.
- 2. Place your cursor to the right of the first image and press **ENTER** to create an empty paragraph under it.
- 3. Type Texas State Capitol.
- 4. With your cursor still on that line of text, select the **Home** ribbon, and from the **Style** dropdown select **p.Figure**.

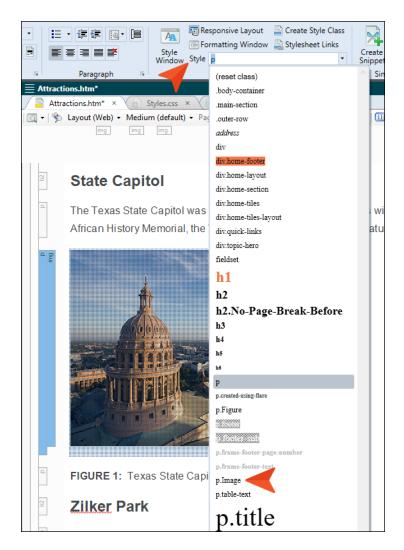


The autonumber is added to the beginning of the text you typed.

5. Click the **p** structure bar to the left of the image, thereby selecting the paragraph and the image within it.



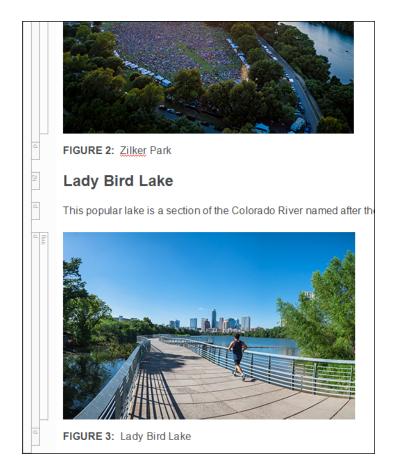
6. From the **Style** drop-down, select **p.Image**.



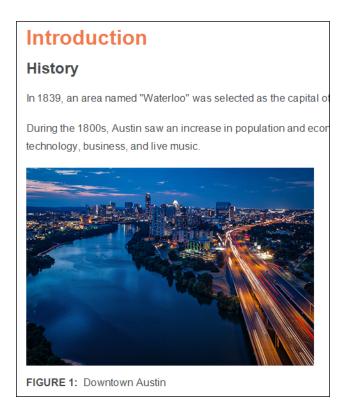
The image and caption under it should now look like this.



7. Repeat these steps for the other two images in the topic. Type Zilker Park for the first caption, and Lady Bird Lake for the other.



8. Open the Introduction.htm topic, and add a figure caption under the image, typing Downtown Austin.



9. Click 🛃 to save all files.

At the end of the next lesson, we will build and view the outputs to see the results, but first we need to create some chapter autonumbers for the main headings.

Creating Autonumbering for Chapter Headings

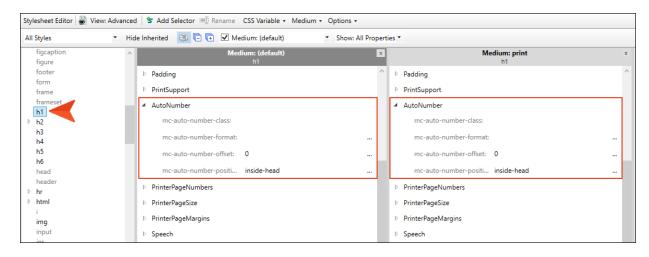
Let's edit the h1 style so that chapter autonumbers are used in PDF output. We will make some additional adjustments so that the numbering and table of contents (TOC) display correctly.

This chapter discusses the following:

How to Edit a Style With Chapter Autonumbering	.23
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How to Add the Print TOC Topic to the "Outline" TOC	.28
How to Reset the Chapter Numbering	. 30
How to Review the End Results	.31

How to Edit a Style With Chapter Autonumbering

1. Open the **Styles.css** file, and on the left side of the Stylesheet Editor, select the **h1** style. Then expand the **AutoNumber** group on the right.

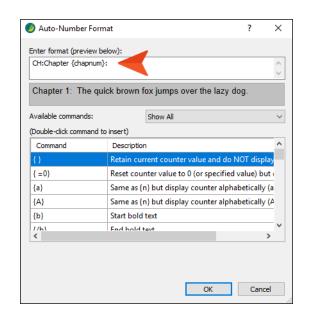


2. We are going to leave the Default medium alone, because chapter numbers do not make sense in online output. But they do in print-based output. So in the **Medium: print** section, to the right of **mc-autonumber-format**, click **-**.

Stylesheet Editor 👹	View: Advanced 🕏 Add Selector 🛒 Rename CSS Variable - Mediu	m • Options •
All Styles	 Hide Inherited 🗐 🕞 🕞 🗹 Medium: (default) 	 Show: All Properties
figcaption figure	Medium: (default)	x Medium: print x h1
footer	Padding	↑ ▷ Padding ^
form frame	PrintSupport	PrintSupport
frameset	 AutoNumber 	 AutoNumber
⊵ h2	mc-auto-number-class:	mc-auto-number-class:
h3 h4	mc-auto-number-format:	mc-auto-number-format:
h5 h6	mc-auto-number-offset: 0	mc-auto-number-offset: 0
head	mc-auto-number-positi inside-head	mc-auto-number-positi inside-head
header ▷ hr	PrinterPageNumbers	PrinterPageNumbers
▶ html	PrinterPageSize	PrinterPageSize
i img	PrinterPageMargins	PrinterPageMargins
input	▷ Speech	▷ Speech

3. Copy the following format, and paste it into the field at the top of the dialog. Add a couple of spaces after the colon.

CH:Chapter {chapnum}:

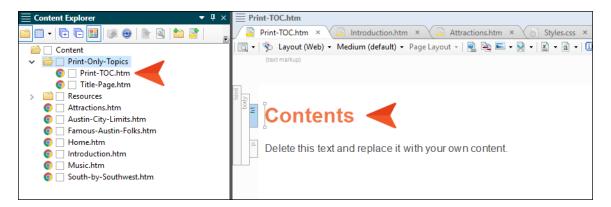


- 4. Click OK.
- 5. Click 🖬 to save your work.

How to Create a Table of Contents Topic for Print Output

This project is set up to automatically generate a TOC for the PDF target. Unfortunately, with this automatic TOC feature, you do not have control over the heading of the TOC, which uses the h1 style, just as the topic headings throughout the project. This means that the chapter autonumbering will begin with the TOC heading, and we don't want that. Therefore, we will create a separate topic to be used for the generated TOC, which gives us more flexibility and the opportunity to start the chapter autonumbering where it should be.

1. Create a new topic, naming it Print-TOC, and place it in the **Print-Only-Topics** folder of the Content Explorer. Enter Contents for the main heading in the topic.



2. Delete the text under the heading, and in its place add a TOC proxy. To do this, select the **Insert** ribbon, and from the **Proxy** drop-down click **Insert TOC Proxy**. Click **OK** in the dialog. A gray bar representing the proxy is added to the topic.

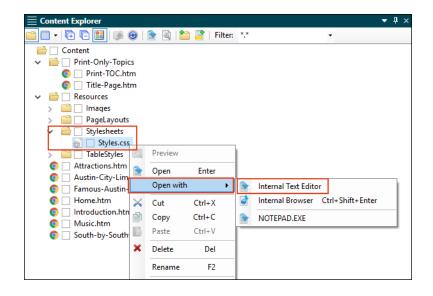


3. Click 🔲 to save your work.

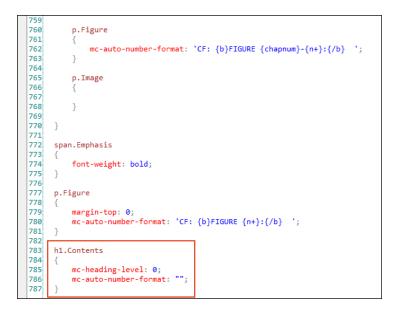
4. Now we're going to create a new class of the h1 style that does not have any autonumbering and will not be repeated in the generated TOC. It's easiest to do this in the Internal Text Editor. Begin by copying the following.

```
h1.Contents
{
    mc-heading-level: 0;
    mc-auto-number-format: "";
}
```

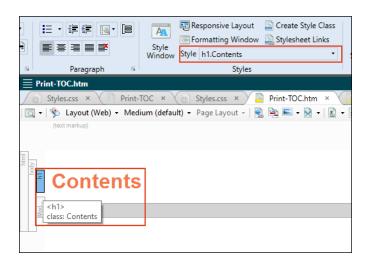
5. In the Content Explorer, right-click Styles.css and select Open with > Internal Text Editor.



6. Scroll to the bottom of the editor and paste the style and properties.



- 7. Click 🖬 to save your work.
- 8. Open the Print-TOC.htm topic, and apply the new h1.Contents style class to the heading.

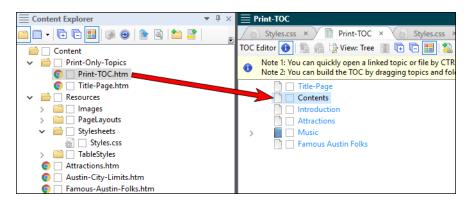


9. Click 🔙 to save your work.

How to Add the Print TOC Topic to the "Outline" TOC

With print-based output, the TOC file stored in the Project Organizer serves more as an outline than as a TOC. The actual generated TOC will be produced from the proxy that you added to the new topic. But in order for this to happen, we need to add the topic to the TOC file.

- 1. From the Project Organizer, open the **TOCs** folder and double-click **Print-TOC**.
- 2. From the Content Explorer, drag the new **Print-TOC.htm** topic to the TOC Editor, and drop it under the **Title-Page** entry. The word "Contents" is shown, because it is set up to automatically use the heading text in that topic.



- 3. We don't want this topic to accidentally be shown on the same page as the title, or use the same page layout, so in the TOC Editor double-click the new **Contents** entry.
- 4. In the Properties dialog, select the **Printed Output** tab.
- 5. From the Break Type field, select Page Layout Break.

6. From the Page Layout field, select Chapters.

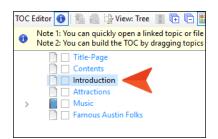
General	Chapter/Page Layout Break		
Printed Output	Break Type:		
Auto-numbers	Page Layout Break 🛛 🗸 🖸	•	
Conditional Text	Page Layout: Chapters - /Content/Resources/Pa	ageLayouts/	✓ Open File
Auto-generate	Page Type:	Normal	~
dvanced	Chapter File Name:	(default)	~
	Auto-end on 'left' page:	Enabled	~

- 7. Click OK.
- 8. Click 🖬 to save your work.

How to Reset the Chapter Numbering

Most of our work with chapter numbers is done. However, if you were to build and view the PDF output at this point, you would notice that the first chapter is actually shown as "Chapter 2," and the rest of the chapters increment from there. We need to tell Flare Desktop where to start the numbering.

1. In the TOC Editor showing the outline for the PDF output (i.e., the Print-TOC.fltoc file), doubleclick the **Introduction** entry.



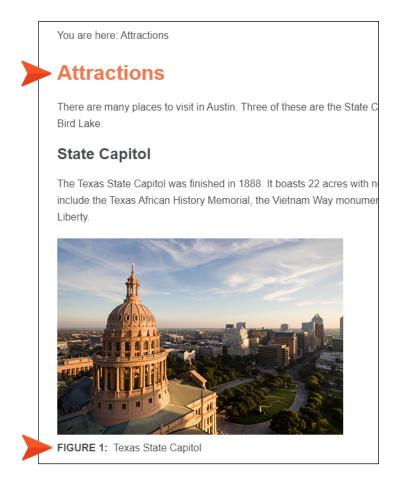
- 2. In the Properties dialog, select the Auto-numbers tab.
- 3. In the Chapter Number section, select Reset to, and enter 1 in the field.

Printed Output Auto-numbers Conditional Text Auto-generate Advanced Volume Number O Reset to: Format: (default) Volume Number O Same as previous Increment number Volume Number O Same as previous Increment number Volume Number O Same as previous Increment number Section Number In order to control auto-number behavior for sections from this tab, you must also create a section break on the Printed Output tab. O Reset to: Format: (default)	Auto-numbers Conditional Text Auto-generate	also create a chapter break on the Printed Output tab.
Conditional Text Auto-generate Advanced Volume Number OReset to: O	Conditional Text Auto-generate	Same as previous Increment number Volume Number
Auto-generate Advanced Volume Number OReset to: Same as previous Increment number Section Number In order to control auto-number behavior for sections from this tab, you must also create a section break on the Printed Output tab.	Auto-generate	Same as previous Increment number Volume Number
Auto-generate Advanced Volume Number Reset to: Reset to: Same as previous Increment number Section Number In order to control auto-number behavior for sections from this tab, you must also create a section break on the Printed Output tab.	-	Volume Number
Volume Number O Reset to: Format: (default) Same as previous Increment number Section Number In order to control auto-number behavior for sections from this tab, you must also create a section break on the Printed Output tab.	Advanced	
Same as previous Increment number Section Number In order to control auto-number behavior for sections from this tab, you must also create a section break on the Printed Output tab.		O Reset to: Format: (default)
Increment number Section Number In order to control auto-number behavior for sections from this tab, you must also create a section break on the Printed Output tab.		
Section Number In order to control auto-number behavior for sections from this tab, you must also create a section break on the Printed Output tab.		Same as previous
In order to control auto-number behavior for sections from this tab, you must also create a section break on the Printed Output tab.		○ Increment number
also create a section break on the Printed Output tab.		Section Number
○ Reset to: Format: (default) ~		
		O Reset to: Format: (default)

- 4. Click OK.
- 5. Click 🔙 to save your work.

How to Review the End Results

- 1. Build and view both of the targets in the project.
- 2. In the HTML5 online output, open the **Attractions** topic. Notice that the heading does not have autonumbering. When you scroll down, you will see that each image has a simple figure autonumber under it, next to the caption. We have designed the autonumber format so that the numbering restarts on each topic (i.e., the first image in a topic will be Figure 1).



You can also open the Introduction topic to view the figure caption there as well.

3. In the PDF output, scroll down and notice that each chapter has autonumbering in the main heading. When you get to the Attractions topic, notice the figure captions under each image. The numbering is a little different from the online output, with the autonumbering tied to the chapter number (e.g., Figure 2-1).

Chapter 2: Attractions	<section-header><section-header><section-header><section-header><text></text></section-header></section-header></section-header></section-header>
CHAPTER 2: ATTRACTIONS 6	CHAPTER 2: ATTRACTIONS

- **NOTE** You might have noticed that the figure caption for the first image in Chapter 1 displays by itself at the top of a page. That happened because we ran out of room on the previous page to display it. But you can fix this by resizing the image so that there is room to display the caption under it.
- 4. Close the PDF. Otherwise, Flare Desktop will be unable to build it again later.

Creating Multi-Level Autonumbering

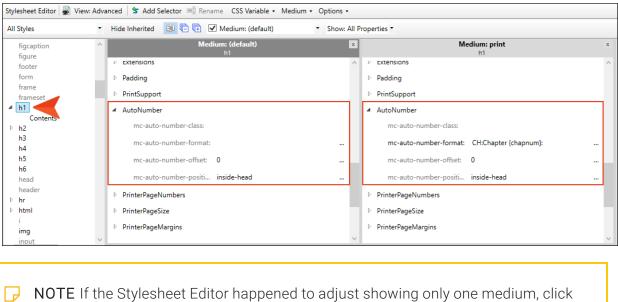
Next, for the PDF output, we are going to change the autonumbering format for our h1 style, and we're going to add formats to the h2, h3, and h4 styles. This allows us to have autonumbering for different levels when multiple heading styles are used. In this tutorial, the online output will not have autonumbering on the headings; we are designing it for print output only.

This chapter discusses the following:

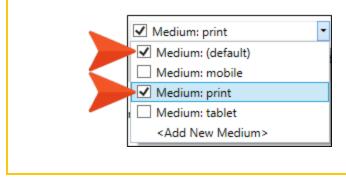
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How to Edit Heading Styles With Autonumbering

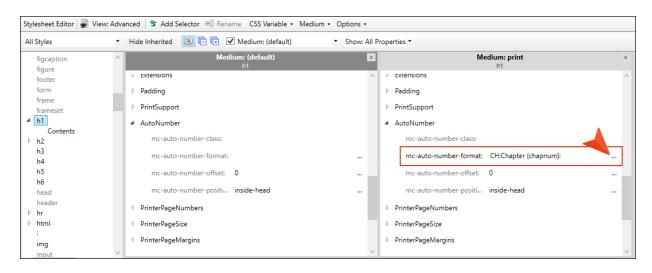
1. On the left side of the Stylesheet Editor, select the **h1** style, and expand the **AutoNumber** group on the right.



NOTE If the Stylesheet Editor happened to adjust showing only one medium, click the Medium drop-down and make sure check marks are added next to both the (default) and print mediums.

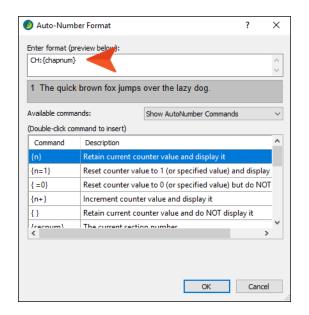


2. In the Medium: print section, to the right of mc-autonumber-format, click



3. Copy the following format, and paste it into the field at the top of the dialog, replacing the previous format. Add a couple of spaces at the end. Click **OK** when you're done.

CH:{chapnum}



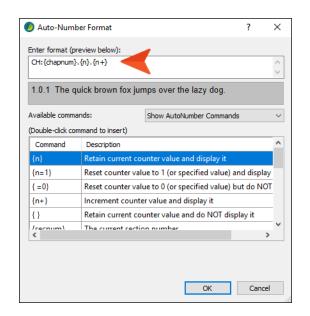
4. Using the same steps, select the **h2** style on the left, and set the **mc-autonumber-format** to the following. Add a couple of spaces at the end. Click **OK** when you're done.

CH: {chapnum}. {n+}

🤌 Auto-Num	ber Format		?	×
Enter format (p CH:{chapnum	oreview below): }.{n+}			Ŷ
1.1 The qu	ick brown fox jump	os over the lazy dog.		
Available comm	ands:	Show AutoNumber Command	ls	~
(Double-click co	ommand to insert)			
Command	Description			^
{n}	Retain current co	unter value and display it		
{n=1}	Reset counter val	ue to 1 (or specified value) a	and displ	ay
{ =0}	Reset counter val	ue to 0 (or specified value) b	out do N	от
{n+}	Increment counter	er value and display it		_
{}	Retain current co	unter value and do NOT dis	play it	
Jeacnum\ ≪	The current section	on number		> `
		ОК	Cano	cel

5. Using the same steps, select the **h3** style on the left, and set the **mc-autonumber-format** to the following. Add a couple of spaces at the end. Click **OK** when you're done.

CH: {chapnum}. {n}. {n+}



6. Using the same steps, select the **h4** style on the left, and set the **mc-autonumber-format** to the following. Add a couple of spaces at the end. Click **OK** when you're done.

CH:{chapnum}.{n}.{n}.{n+}

Auto-Num	ber Format		?	×
Enter format (p	review below):			
CH:{chapnum}	{n}{n}{n+} ◀			$\langle \rangle$
1.0.0.1 The	quick brown fox	jumps over the lazy dog.		
Available comm	ands:	Show AutoNumber Commands	;	~
(Double-click co	mmand to insert)			
Command	Description			^
{n}	Retain current co	ounter value and display it		
{n=1}	Reset counter va	lue to 1 (or specified value) ar	nd displa	у
{ =0}	Reset counter va	lue to 0 (or specified value) b	ut do NC	л
{n+}	Increment count	er value and display it		
{}	Retain current co	ounter value and do NOT disp	lay it	
/cecnum\ K	The current section	ion number		, ×
-				
		OK	Cance	el

7. Click 🔙 to save your work.

How to Add More Content

We have added autonumbering up through the fourth heading level, but currently we only have content that goes to the third level. So let's add some more content.

- 1. From the Content Explorer, open the Austin-City-Limits.htm topic.
- 2. Place your cursor after the paragraph under "Format," and press **ENTER** to create an empty paragraph.
- 3. Type Performances and press ENTER.
- 4. Type Here is some placeholder text that we will replace later. Then press ENTER again.
- 5. Type Interviews and press **ENTER**.
- 6. Type Here is some placeholder text that we will replace later.
- 7. Apply the h3 style to both Performances and Interviews.

The topic should now look like this.

Austin City Limits

Created in 1974, Austin City Limits is a widely popular, award-winning music television show airing on public broadcast stations around the county.

Format

Episodes of Austin City Limits cover 60 minutes, either with two half-hour performances, or one hour-long performance. Shows also include interviews from the musical artists.

Performances

Here is some placeholder text that we will replace later.

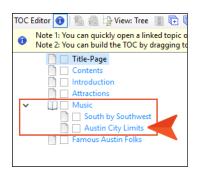
Interviews

Here is some placeholder text that we will replace later.

Venue

The show was taped for its first 36 seasons on the University of Texas campus, in Studio 6A of the Communications Building. This venue could only support an audience of 300. In 2011, the show was moved to the Moody Theater, which as a capacity of 2,750.

NOTE We're attempting to create fourth-level headings here, but in this topic we've only created third-level headings. However, when you look at the "outline TOC," you will see that this topic is placed under another one and is indented.



Not only that, but on the **Advanced** tab of our PDF target, we have enabled **Use TOC depth for heading levels**. This means that when the PDF is generated, Flare Desktop will turn these h3 headings into h4 headings automatically due to their depth placement in the outline TOC.

8. Click 🖬 to save your work.

How to Review the End Results

- 1. Build the PDF target and view the output.
- 2. Scroll down and notice the autonumbering on all of the headings. When you get to the page about Austin City Limits, you will see the autonumbering all the way to the fourth level.

3.2 Austin City Limits	
Created in 1974, Austin City Limits is a widely popular, award-winning music tele- vision show airing on public broadcast stations around the county.	
3.2.1 Format	
Episodes of Austin City Limits cover 60 minutes, either with two half-hour per- formances, or one hour-long performance. Shows also include interviews from the musical artists.	
3.2.1.1 Performances	
Here is some placeholder text that we will replace later.	
3.2.1.2 Interviews	
Here is some placeholder text that we will replace later.	
3.2.2 Venue	
The show was taped for its first 36 seasons on the University of Texas campus, in Studio 6A of the Communications Building. This venue could only support an audi-	

ence of 300. In 2011, the show was moved to the Moody Theater, which as a capa-

city of 2,750.

APPENDIX

PDFs

The following PDFs are available for download from the Help system.

I Tutorials

Autonumbers Tutorial Back-to-Top Button Tutorial Context-Sensitive Help Tutorial Custom Toolbar Tutorial eLearning Tutorial—Basic eLearning Tutorial—Advanced Getting Started Tutorial Image Tooltips Tutorial Lists Tutorial

Meta Tags Tutorial

Micro Content Tutorial—Basic Micro Content Tutorial—Advanced Responsive Output Tutorial Single-Sourcing Tutorial Snippet Conditions Tutorial Styles Tutorials Tables Tutorial Word Import Tutorial

Cheat Sheets

Context-Sensitive Help Cheat Sheet Folders and Files Cheat Sheet Learning & Development Cheat Sheet Lists Cheat Sheet Micro Content Cheat Sheet Print-Based Output Cheat Sheet Search Cheat Sheet Shortcuts Cheat Sheet Structure Bars Cheat Sheet Styles Cheat Sheet

User Guides

Accessibility Guide	Meta Tags Guide	Source Control Guide: Team
Analysis and Reports Guide	Micro Content Guide	Foundation Server
Architecture Guide	Navigation Links Guide	Styles Guide
Autonumbers Guide	Plug-In API Guide	Tables Guide
Branding Guide	Print-Based Output Guide	Tables of Contents Guide
Condition Tags Guide	Project Creation Guide	Targets Guide
Context-Sensitive Help Guide	QR Codes Guide	Template Pages Guide
Eclipse Help Guide	Reviews & Contributions With	Templates Guide
eLearning Guide	Contributor Guide	Topics Guide
	Scripting Guide	Touring the Workspace Guide
Getting Started Guide	Search Guide	Transition From FrameMaker
Global Project Linking Guide	SharePoint Guide	Guide
HTML5 Guide	Skins Guide	Translation and Localization Guide
Images Guide	Snippets Guide	Variables Guide
Import Guide	Source Control Guide: Git	Videos Guide
Indexing Guide		
Key Features Guide	Source Control Guide: Perforce Helix Core	What's New Guide
Lists Guide	Source Control Guide: Subversion	
MadCap Flare Online Integration Guide		