MediaTile Tutorial Using Content Designer



Overview

The Content Designer is a simple to use drag and drop tool that allows you easily create custom content from a number of Widgets including video, images, playlists and more. Media can be placed anywhere on the design surface allowing you to quickly create content to match your design goals.

Content Designer also allows you to create multi-zone and composer type media and is compatible with both the corumPLAY and the corumPLAY play media players.

Creating a new Content Designer

1. From the Media channel, click on the New Content Designer in the upper right area of the screen

	🖋 New Content Designer	O Upload	≡ Details	III Thumbs	
				0	
Edit Prop	erties				
Wid	escreen (16 : 9)	Vertical (9 : 16)		Standard (4 : 3)	
Name					
Duration	Safety Training 0 ▼ H 0 ▼ M 30 ▼ S				
Duration		,			

- 2. Select the required display mode
- 3. Enter a descriptive Name
- 4. Select an appropriate Duration
- 5. Click OK

Understanding the Content Designer UI

The Content Designer UI consists of two main areas; the Widgets list and the Design Area.

Editing : Safety Training

								a
Widgets	View 🤇	Previev	v 🔘 Wiref	rame	W	/idgets	•	
Layout	Î							
Background Add background to the content.								
Add an Image to the content.								
Add a Video to the content.								
Add a Playlist								
Add Text								
Web Add a web widget						_		
Add a Composer econtent.	ÞO		888	W W W	Cid Searcia a s			
Feeds					Grid Snapping 0 px V H			
Rss Feed	•							

The Widgets List

This area lists all of the Widgets available to you to design your content. Widgets allow you to add images, videos, text, etc... to your content.

You will find the complete list of Widgets including a description and their properties at the end of this document.

The Design Area

The main feature of this area is the Design Surface. The Design Surface is where you will place your Widgets to build your content.

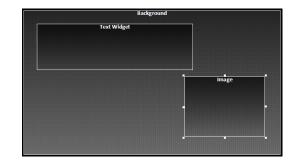
View Mode

You can work in either Preview or Wireframe mode depending on your preference. Preview mode will give you a WYSIWYG (what you see is what you get) view while the wireframe view just shows the outlines of each Widget.



Preview Mode

Wireframe Mode



Widgets Drop Down

This drop down contains a list of all the Widgets that have been added to the Design Surface including the Background. Sometimes it may become difficult to locate a specific Widget if many have been added or if some are positioned behind another Widget. Once you've selected a Widget you can then click the Edit button to open the Widgets Properties window or the Delete button to remove it from the Design Surface.

Widgets	Image: Clock	•	N 1
_			

Preview and Settings

O

Preview

Plays the Content Designer so you can see how it would look running on a Display. NOTE

- In order to display some video you may need to install a specific codec
- Live feeds will not display when previewing

Edit Properties

Allows you to edit the Content Designers Display Mode, Name or Duration.

Positioning Tools

00	= = =	 Grid Snapping 0 px 💌	X 1203 Y 495	W 600 H 450	

Layer and Alignment Tools

	Order Forward
_	Brings the selected Widget forward in the layer order.
-	Order Backward
	Moves the selected Widget back in the layer order.
=	Left Align
_	Aligns selected Widgets along the left side.
=	Centre Align
	Aligns selected Widgets in the centre vertically.
=	Right Align
_	Aligns selected Widgets along the right side.
ų	Top Align
	Aligns selected Widgets along the top edge.
111	Middle Align
	Aligns selected Widgets in the middle horizontally.
ılı	Bottom Align
	Aligns selected Widgets along the bottom edge.

Grid Snapping, Co-ordinates, Width and Height

To make fine adjustments to where Widgets are positioned and their size, you can use the Grid Snapping, X and Y coordinates and the Width and Height settings.

	X 1203	W 600	
Grid Snapping 0 px 🔻	Y 495	H 450	

Using Widgets

Widgets are components used to build new content. Each Widget represents an item that you can user to make up a piece of content such as an image, a video, text, a Playlist, or RSS feed. Widgets can be dragged onto the design surface from the Widget List and positioned wherever you like. You can then fine tune the position using the alignment, layering and co-ordinates tools. The only exception to this is the Background widget which will always be the bottom most Widget and will fill the entire slide.

Each Widget has a set of properties which can be accessed by double clicking on the Widget once it's been placed on the

designer surface. Alternatively, you can select a Widget from the Widgets drop down and click on the edit button. Each Widget must be assigned a Name so that it can be easily and uniquely identified.

See the last section of this document for a list of all the available Widgets and their properties.

Placing Widgets on the Designer Surface

There are 2 ways to add a Widget to the Design Surface:

- 1. Click and drag a Widget from the Widget list
- 2. Double click on a Widget from the Widget list

Things to watch out for

- Widgets that have been resized, *prior* to selecting media for them will resize and reshape the media placed into them. Widgets that have simply been placed and not resized will reshape to the aspect ratio of the assigned media
- When using a Playlist Widget, if the selected Playlist contains another Content Designer, it will be skipped. Playlist Widgets do not support Playlists containing other Content Designers
- Playlist Widgets and Media Widgets will obey Schedules. For example; an Image Widget that contains Media with a Schedule from 9am to 12pm will disappear from the layout at 12:01pm, leaving just the background
 - This can be used to show different restaurant menus at different times of the day for example. Simply schedule the media inside it, and off-schedule media will be omitted, just like it would in a full-screen playlist. This allows you to create dynamic templates
- You can use images with transparent areas. PNG 24 images are best for this feature. To ensure that these images remain in front, just check the Overlay option in the Image Widgets properties window. NOTE: transparent logos are not compatible with HumanKiosk Call buttons. They will appear as black

Positioning and Sizing a Widget

You can roughly position and size a Widget using a mouse or you can use the positioning tools, described above, for more precision.

Aspect Ratio

When resizing a Widget using a mouse the aspect ratio will remain intact. To change the aspect ratio while resizing a Widget, hold down the shift key.

Alignment

To align Widgets to one another, select the Widgets you want to align and then click on one of the Align buttons. When aligning Widgets this way, Widgets will align to the Widget that was selected first. To select multiple Widgets, hold down the shift while selecting.

Grid Snapping

Grid Snapping will force Widgets to snap to the nearest position based on the value in the drop down. 10 px will snap the Widget to a 10 pixel grid, 20 px will snap the Widget to a 20 pixel grid and 0 px will turn off this feature.

X and Y Positioning

By setting an X and Y value you will be moving the Widget so that its top left corner is positioned at the given coordinates.

Width and Height Adjustment

To fine tune the width and height of the selected Widget, set and appropriate value for the Width and the Height.

NOTE: To retain the aspect ratio, be sure to calculate the right Width and Height values.

Widget Properties

Each Widget has its own Properties window that allows you to set certain aspects of the Widget. For example, the Video Widgets Properties windows allows you to specify which video to play.

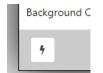
To access a Widgets Properties window:

- Double click the Widget on the Design Surface
- Select the Widget in the Widgets drop down and click the Edit button to the right



Working with Click Events

Click Events can be used to make content interactive. This is a very powerful feature when used with a Touch enabled screen. This feature will also work with a mouse. All Widgets support the Click Event and is accessible by clicking the Events button in the lower left corner of the Widgets Properties screen.



4 Events							
Widget Show Brochure Button							
Event	Action	Data	Values				
» €Click	VP Call	Playlists					
	VP End Call	» 🖉 Media	Select Media				
	» ∎ Trigger	Instruction					
Data marked with an * is mandate	ory.		✓ X				

There are 3 actions that can be performed when a user taps on a Widget 2 of which (VP Call and VP End Call) are related to the Corum Digital Video Presence, live 2-way video conferencing product. For more information on Video Presence, please contact Corum Digital sales at 1-888-342-3010.

Setting up a Trigger Action

The Trigger Action can be used to display a Playlist or a piece of Media or let the user advance to the next Media in the play order or go back to the previous Media in the play order.

- 1. Check the Click Event, the available Actions for the Click Event are displayed in the Action column
- 2. Check the Trigger Action, the list of available Data for the Action is displayed in the Data column
- 3. Check the Data you want to trigger, the available Values will be display in the Values column
- 4. Select the appropriate Values
 - a. Playlist Click the folder icon and select a Playlist
 - b. Media Click the folder icon and select a piece of media
 - c. Instruction Check Next to cause the Display to show the next piece of Media or check Previous to display the previous piece of Media

Deleting a Widget

To remove a Widget simply click on the specific Widget and hit the delete key on your key board or select the Widget

from the Widgets dropdown and click the Delete button 🔃.

Creating an Overlay

An overlay is an image with transparent areas which allows whatever is in the background to show through. You can use this feature to create special boarders for content on the Design Surface for example.

- 1. Add an Image Widget to the Design Surface
- 2. Double click the Widget to open the Properties window
- 3. Select the image you want to use (PNG 24 format image works best)
- 4. Check off the Overlay property
 - a. This will also ensure that the image is the top most Widget

Available Widgets

The section describes each available Widget and all of their properties.

Property Selectors

Some Property Selectors will be common

Colour Selector

The colour selector can be used to define a specific colour for different items like text and backgrounds.



There are a few ways to choose the colour you want using the Colour Selector. You can enter the RGB, HSB or Hexadecimal value directly in the specific fields on the right side of the control or you can use the colour slider in the center of the control to narrow down the desired colour and then using your mouse select a colour from the large area on the left side of the control.

The two large boxes in the upper right will show the original colour selection in the right hand box and the new colour selection in the left hand box.

Image Selector

Search	F	olders				Close
	Q			•	0	
Items per page [5] [10] [20] [50] [100] << Previous 1 of 1 Pages Next >>	Enterprise Contains 7	4 Items			
Thumbnail	Name	Туре	Added on	Last updated	Folders	
	10372005_10154160730530134_602280038	97909898_n Image	Feb 12 2015	Mar 03 2015	TxDot	
3	2013-03-05_0706-960x540	Image	May 01 2015	-	telus Lak)
all the second	2014-10-25-14-33-12 deco	Image	Apr 08	-	Food Ser	vice 🔹

- 1. Clicking directly on a Thumbnail will add the image to the Widget and open a preview window
- 2. Clicking on the Name will add the image to the Widget

Video Selector

						Close
Search		Folders				
	Q			•	٥	
Items per page [5] [10]	[20] [50] [100] << Previous 1 of 1 Pages Next	>>Enterprise 0	Contains 32 l	tems		
Thumbnail	Name	Туре	Added on	Last updated	Folders	
	758054-1080p	Video	Feb 26 2015	-	-	
8	action-60fps	Video	Feb 12 2015	-	-	
	AttackOnTitan	Video	Apr 30	-	-	-

- 1. Clicking directly on a Thumbnail will add the image to the Widget and open a preview window
- 2. Clicking on the Name will add the image to the Widget

Playlist Selector

			Close	
Items per page [5] [10] [20] [50] [100]	<< Previous 1 of 1 Pages Next >>		Enterprise Contains Items	^
Thumbnail	Name	Format	Duration	
firmCHFINNEL	All Safety Content	Wide		
frmCHFNNEL	Animal	Wide		
				Ŧ

Layout

Background



Used to set the background for the media and will always remain as the bottom most layer. This widget allows you to use a solid colour, a static image, a video or even a Playlist as the background for your content.

🗳 Properti	es Backgro	ound			
Background Type Image	Colour ©	Image ®	Video ©	Playlist ©	
	Name background Filesize 2 KB Mode wide Width 315px Height 170px Duration 10				
4					~ ×

- 1. Select the what type of background to want to use
- 2. Click on the folder button to open the Property Selector for the selected Background Type
- 3. After selecting the content, click OK on the Property Selector window
- 4. Click OK

Image

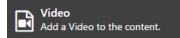


Allows you to display an Image.

Properties Image						
Name	Clock					
Overlay						
	Name clock Filesize 6 KB					
	Mode wide Width 215px					
	Height 170px Duration 10					
	Duration to					
4		× ×				

- 1. Give the Image a descriptive name
- 2. If the Image is to be used as an overlay, check Overlay
- 3. Click on the Folder icon to open the Image Property Selector
- 4. After selecting an image, click OK on the Property Selector window
- 5. Click OK

Video



Allows you to display a Video.



- 1. Give the Video a descriptive name
- 2. Click on the Folder icon to open the Video Property Selector
- 3. After selecting an video, click OK on the Property Selector window
- 4. Click OK

Playlist



This Widget allows you to display a selected Playlist.

NOTE: If the selected Playlist contains another Content Designer, that Content Designer will be skipped.



- 1. Give the Playlist a descriptive name
- 2. Click on the Folder icon to open the Playlist Property Selector
- 3. After selecting an video, click OK on the Property Selector window
- 4. Click OK

Text



This Widget allows you to add custom text. You can choose the font style, font size and colour of the text.

	Header Text	
	Sign up for Safety Training	
Size ur	Arial Black Bopt	
	R 07 H 3007 G 07 S 07 B 07 B 07 # 000000	
gnment	EFF	

- 1. Give the Text a descriptive name
- 2. In the Text field, enter the text you want to show
- 3. Select a Font style from the Font drop down
- 4. Select a Font Size from the Font Size dropdown
- 5. Choose a colour
- 6. Select the alignment; Left, Center or Right
- 7. Click OK

Web



The Web Widget is a very powerful Widget that can be used to display a live web feed from a URL or a local web site.

🛛 Properti	es Web	
Name	Schedule Feed	
Url	http://www.corumdigital.com	
4		× X

Using a URL

NOTE: When using a URL, the Display must have a reliable Internet connection.

- 1. Give the Web Widget a descriptive name
- 2. Enter the exact URL for the feed you want to display
- 3. Click OK

Using a Local Web Site

A local web site is a web site that resides on the Display itself. This gives you the ability to build content in HTML (HTML5) and have it run in a Content Designer.

- 1. Build your web site and then package it in a ZIP file
 - a. The ZIP file must contain an index.html file in the root
 - b. All content used by the web site must be included in the ZIP file in there referenced locations
- 2. Upload the ZIP to your Portal
- 3. Give the Web Widget a descriptive name
- 4. Click the folder icon to open the ZIP file selector
- 5. Select the ZIP file and click OK
- 6. Click OK

Composer



This Widget is for backwards compatibility with any pre-MediaTile 7 Portal that was migrated to MediaTile 7.

If you are using a composer widget, will be the only content on that designer. It will fill the design surface.

					Content Designer - Google Chrome			-	□ ×
telus2.mediatile.net/blank.php?module=c	ontent&action	n=content_	designer&folde	er=-1&noheade	er=1				
₽ Editing : Compose	r								
Widgets Layout Background Add background to the content. Add an Image to the content. Video Add a Video to the content. Video Add a Video to the content. Playist Add a Video to the content. Image Add ext Image Add a web widget	View	Previev	w 🔘 Wiref	rame		Widgets	Composer: composer01	•	
Add a web widget Composer Add a Composer Template to the content. Feeds Rss Feed	► 0		888		X0 W1920 Grid Snapping 0 px • Y0 H 1080				

Double click the widget to bring up the properties:

Properties	s Composer	
Name	composer01	
Composer Fields	Select Composer	
*	× >	٢

And select one of the 27 prefab templates. You will be provided with fields and font options for each section.

Search		Folde	rs		
	٩			•	8
ltems per pag	e [5] [10] [20] [50] [100] << Previou	s 1 of 2 Pages Next >>I	Enterprise Co	ntains 144 Item	s
Thumbnail	Name	Туре	Added on	Last updated	Folders
÷.	Basic Background Image - 16x9	Composer Template	-	-	-
.	Basic Background Image - 16x9	Composer Template	-	-	-
.	Basic Background Image - 16x9	Composer Template	-	-	-
•	Purple Line 1 - 16x9	Composer Template	-	-	-

🖬 Properti	es Composer	
Name Composer Fields	Select Font Color	•
	Background Image	•
7	۲ ۲	¢

Feeds

This category of Widgets are used to pull data from a data source. These could be news feeds, entertainment feeds, weather, etc... RSS Feeds and Tickers make use of feeds that have been previously setup in the Administration channel of the Portal. If the feed you want to use has not yet been add to your Portal you must first create it first. For details on how to do this the section on "Managing Feeds".

What's the difference between and RSS Feed and a Ticker?

An RSS Feed scrolls vertically, while a Ticker scrolls horizontally.

RSS Feed



There are 2 parts to adding an RSS Feed; first you must setup the Feed in the Administration Channel if it has not already been setup and second you add the RSS Widget to the Design Surface.

Name	Company News	Feed						
	Our Items							17
Font Style	Arial							
Font Size	12pt 🔻							
Font Colour	,	p a	R 255 ‡	н	300 \$			
	and the second second				0 =			
Font Opacity	100% •							
Background Colour								
		Þ 4			232 \$			
					99 ‡			
					98 0			
Background Opacity	100% •							

- 1. Give the Widget a descriptive name
- 2. Click the folder icon to open the Feed selector
 - a. If the feed you want is not in the selector you will need to set it up in the portal
- 3. Select the Feed that you want to use
- 4. Select a Font Style and Font Size
- 5. Select a Font Colour
- 6. Choose a Font Opacity (this is the transparency setting)
- 7. Choose the Background Colour
- 8. Chose the Background Opacity (set this to 0 for a transparent background)
- 9. Click OK

RSS List Feed

Add Multiple Rss Feed

This Widget is similar to the RSS Feed Widget except that it allows you to choose multiple RSS Feeds. The Widget will loop through each feed and display a single article before moving on to the next feed in the list.

ন Properti	ies Rss list Feed	
Name	Feed List	
	My Custom Text	-
	Our Items	
Font Style	Arial	
Font Size	12pt 🔻	
Font Colour	R 2555 H 3007 G 2557 S 07 B 2557 B 1007 # mm	
Font Opacity	100% •	
Background Colour	Image: Point of the state o	
	B 0; B 0;	
Background Opacity	100% •	
4		×

- 1. Give the Widget a descriptive name
- 2. Click the folder icon to open the Feed selector
 - a. If the feed you want is not in the selector you will need to set it up in the portal
- 1. Select the Feeds that you want to use by clicking on each one so that they are highlighted
- 3. Click OK
- 4. Select a Font Style and Font Size
- 5. Select a Font Colour
- 6. Choose a Font Opacity (this is the transparency setting)
- 7. Choose the Background Colour
- 8. Chose the Background Opacity (set this to 0 for a transparent background)
- 9. Click OK

Ticker List Feed

A Ticker list Feed Add Multiple Ticker Feed

This Widget is similar to the Ticker Widget except that it allows you to choose multiple Feeds. The Widget will loop through each feed and display a single article before moving on to the next feed in the list.

A Properti	ies Ticker list Feed	
Name	News Tickers	
	Our Items	
	CBC news	
Font Style	Arial	
Font Size	12pt 🔻	
Font Colour	R 256): H 300): G 256): B 100: H mm	
Font Opacity	100% •	
Background Colour		
Background Opacity	100% •	
5		× ×

- 2. Give the Widget a descriptive name
- 3. Click the folder icon to open the Feed selector
 - a. If the feed you want is not in the selector you will need to set it up in the portal
- 4. Select the Feeds that you want to use by clicking on each one so that they are highlighted
- 5. Click OK
- 6. Select a Font Style and Font Size
- 7. Select a Font Colour
- 8. Choose a Font Opacity (this is the transparency setting)
- 9. Choose the Background Colour
- 10. Chose the Background Opacity (set this to 0 for a transparent background)
- 11. Click OK

Ticker



There are 2 parts to adding a Ticker; first you must setup the Feed in the Administration Channel if it has not already been added and second you add the Ticker Widget to the Design Surface.

A Properti	es Ticker	
Name	News Ticker	
	CBC news	1
Font Style	Arial	
Font Size Colour	12pt V	
	P R 255 : H 300 : G 255 : S 0 : B 255 : B 100 : # mm	
Font Opacity	100% •	
Background Colour		
Background Opacity	0% •	
4		× ×

- 1. Give the Widget a descriptive name
- 2. Click the folder icon to open the Feed selector
 - a. If the feed you want is not in the selector you will need to set it up in the portal
- 3. Select the Feed that you want to use
- 4. Select a Font Style and Font Size
- 5. Select a Font Colour
- 6. Choose a Font Opacity (this is the transparency setting)
- 7. Choose the Background Colour
- 8. Chose the Background Opacity (set this to 0 for a transparent background)
- 9. Click OK

Weather Widget

C Weather Widget Add Weather

This Widget is a simple widget that will display weather information where ever the Widget is placed on the Design Surface. The content will size itself automatically to the size and dimensions of the Widget.



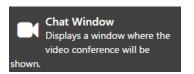
There are no properties for this Widget.

Video Presence

Video Presence is our two-way video chat software that can be integrated with digital signage content. This feature is normally used in conjunction with a touch enabled kiosk. When these two features are packaged together, we refer to it as the Human Kiosk. Content Designer can be used to create interactive screens where users can place a call or end a call and you can specify where the video window will be placed and how large it will be.

Complete details on Video Presence are provided in as separate document. Please contact support if you require this document.

Chat Window

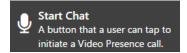


The Chat Window is the area where the user will view the person they are speaking to when on a Video Presence call. The Widget can be resized to best integrate with the design of the screen.



- 1. Give the Widget a descriptive name
- 2. Click on the folder icon to bring up the Image Selector
 - a. The selected image will be displayed when there is no active Chat session
- 3. Click on the desired image
- 4. Choose a Volume level
 - a. This setting allows you to set an appropriate volume level based on the environment where the kiosk is installed (loud, quiet, etc...)

Start Chat



This Widget allows a user to begin a Video Presence (VP) Chat session. This Widget requires you to setup the Click Event to handle the user tapping on the Start Chat image.

မှု Prope	erties Start Chat	
Name	Start Chat	
Overlay	Ø	
	Name GreenPhone Filesize 4 KB Mode wide Width 85px Height 85px Duration10	
4		××

- 1. Give the Widget a descriptive name
- 2. Click on the folder icon to bring up the Image Selector
 - a. Click on the desired image
- 3. Click OK on the Image Selector

Setting up the Click Event

🕈 Events			
Widget Start Chat			
Event	Action	Data	Values
»@Click	» ♥ YP Call ■ VP End Call ■ Trigger	»∕ Skills	
Data marked with an * is mandatory.			× ×

- 1. Check the Click Event
- 2. In the Action column, check VP Call
- 3. In the Data Column check Skills
 - a. Skills are parameters that can be setup in the Portal to help direct calls
 - b. Example; A language skill could be used to direct a call to an Agent that speaks a specific language
- 4. Check off the appropriate Values
- 5. Click OK

End Chat



This Widget allows a user to end a Video Presence (VP) Chat session. This Widget requires you to setup the Click Event to handle the user tapping on the End Chat image.

🖉 Prop	erties End Chat	
Name	End Chat	
Overlay	Ø	
	Name button-icon-skype-hangup-off Fileizie 6 K8 Mode wide Width 65px	
	Height 60px Duration 10	
4		× X

- 1. Give the Widget a descriptive name
- 2. Click on the folder icon to bring up the Image Selector
 - a. Click on the desired image
- 3. Click OK on the Image Selector

Setting up the Click Event

4 Events				
Widget End Chat				
Event	Action	Data	Values	
»@Click	■VP Call « VP End Call ■ Trigger			
Data marked with an * is r	nandatory.			~ X

- 1. Check the Click Event
- 2. In the Action column, check VP End Call
- 3. Click OK

Information

Information Widgets are used to display specific information.

Date/Time



Displays the Date and/or Time in the desired format.

Name	Current Time	
Format	July 2, 2015 6:25pm 🔻	
Show 24hr Time	2	
Time Offset	0 •	
Font	Arial Black	
Size	24pt 🔻	
Font Colour	R 255 : H 300 : G 256 : S 0 : B 257 : B 100 : # mm	
Font Opacity		
Background Colour		
Background Opacity	0% •	
Alignment	EFF	

- 1. Give the Widget a descriptive name
- 2. Select the desired Format from the dropdown
- 3. Check off Show 24hr Time if you want to display the time portion in military (24 hour) format
 - a. Example: 21:00 = 9pm
- 4. To show the time in another time zone, select the appropriate Time Offset
- 5. Select the Font, Size, Colour and Opacity for how you want the Date/Time to be displayed
- 6. Choose the Background Colour
- 7. Chose the Background Opacity (set this to 0 for a transparent background)
- 8. Select the alignment; Left, Center or Right
- 9. Click OK

Managing Feeds

Feeds are managed from the Administration channel. Once a Feed has been created, it can be used anywhere in the Portal that uses Feeds.

RSS/XML Feeds revious I 1 of 2 Pages Next>> Items Per Page 5 10	20 50 100 Enterprise Contains 11 Items		+ Create RSS/XML F
Name	Last Updated	Link	Actions
Basic Background Image 16x9	Friday January 23, 10:55 AM		û <i>d</i>
CNN Top Stories	Thursday July 2, 2:50 PM	http://rss.cnn.com/rss/cnn_topstories.rss	û <i>d</i>
Example	Tuesday January 27, 4:12 PM		î <i>d</i>
Look who's Talking	Thursday July 2, 2:50 PM	https://bbylookwhostalking.wordpress.com/feed/	î /
Monkeys	Friday January 23, 2:37 PM		û 🖋
Plug-In	Thursday July 2, 2:50 PM	http://plug-in.bestbuy.ca/bestbuy/rss/board?boa	û 🖋
Reuters - US Video	Thursday July 2, 2:50 PM	http://feeds.reuters.com/reuters/USVideoEnterta	î 🖋
Screenfeed Canadian News - Pictures In - 16:9	Thursday July 2, 2:50 PM	http://kitchen.screenfeed.com/feed/D2JPOGIT_ECh	î /
Testag43	Thursday July 2, 2:50 PM	http://rss.news.yahoo.com/rss/entertainment	î <i>ø</i>
Welcome Message	Thursday January 22, 11:52 AM		i 🖋

Managing Feeds

To manage the Feeds in your Portal, navigate to the Administration channel and then click on the RSS tab.

Adding a new Feed

1. Click on the Create RSS/XML Feed button

	+ Create RSS/XML Feed
ک New R	SS/XML Feed
RSS/XML Feed Name: * RSS/XML Feed URL:	
	Please enter an RSS/XML Feed URL in this field. Many sources provide free RSS/XML news feeds, including Reuters, CNN, Yahoo. Please see the help section for more details regarding RSS/XML Feeds.
RSS/XML Custom Text (Instead of URL):	
Download Podcast Content:	If you wish to display custom text as an RSS/XML feed, please enter that text here.

- 2. Enter a descriptive Name for the Feed
- 3. Enter the Feed URL provided by the feeds source site or enter custom text if you are not using a URL
- 4. If you are referencing a feed that provides a video, check Download Podcast Content
- 5. Click OK