

MODULE 1: OUTPUT CONFIGURATION

CONFIDENTIAL



Navigation Wrapper

Global Content

Page Content

Research: Supporting Our Global Vision

Text Box

ives are supporting

Beating Cancer

We're taking on the biggest challenge of our day and winning.

Image

Panel

WYSIWYG

Navigation Wrapper

Contains global content

JavaScript

CSS

Global Images

Meta Data

Analytics tags

Add placeholder code to insert templates that use the wrapper

```
Out.WrapContentPlaceholder();
```



Add Out .Wrap to insert Navigation Wrapper

Copy and paste HTML...Then replace content with code...

Display title

```
<%= asset["field_name"] %>
```

Display image

Display WYSIWYG content

Display panel content

This always requires a loop

CONFIGURE
YOUR SITE

INSERT API TO DISPLAY



Display panel content

panel entry

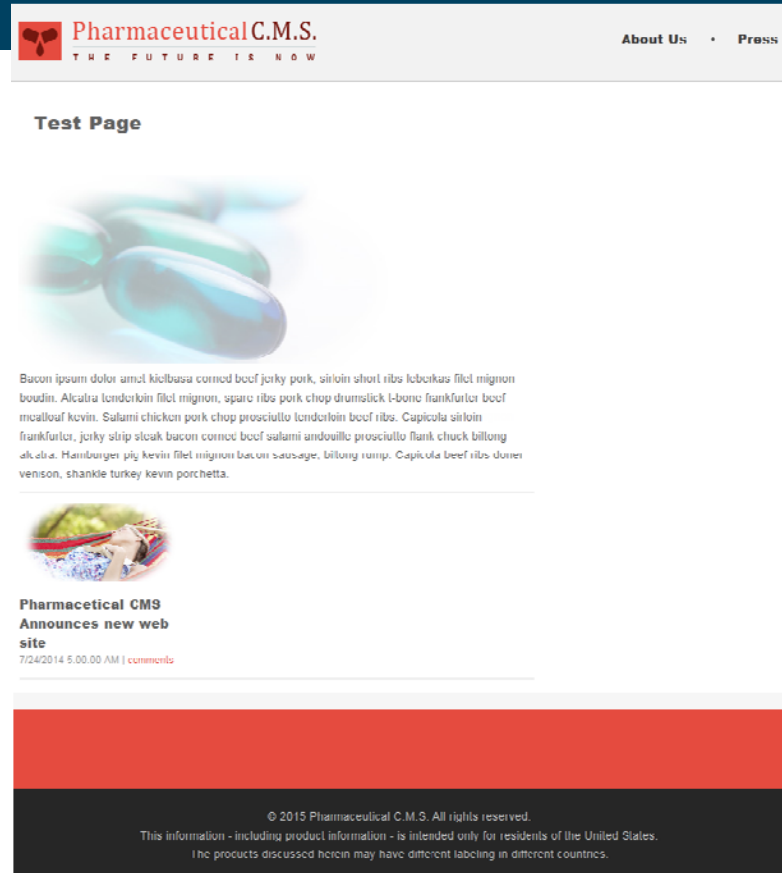
Now display panel content from an external widget

CONFIGURE
YOUR SITE

PREVIEW TEST FILE



Navigate to test file and preview. You should see this



There are 3 libraries available for C# templates

CMS API – This is the core API library and contains methods and functions for creating template files and adding rules for processing

Custom Library – This is a local library that is maintained and developed in each CMS. It allows CMS template developers to create their own class files. Library files are available from /System/Libraries/ or in your project

Services – This is a best practices library (in development). As CrownPeak Professional services develops classes, the best of breed will be added to the Services library for re-use across all CMSes

THE ASSET CLASS - PROPERTIES

The current asset is always “asset”, other assets need to be declared and loaded

Template fields are available through indexer – `asset[“page_title”]`

Some fields like labels and template names are properties of the Asset class -
`asset.Label`

Important asset Properties:

`asset.Id`

`asset.BranchId`

`asset.Label`

`asset.Parent`

`asset.IsLoaded` (Use on loaded assets to verify they have been loaded before executing code)

Use intellisense and help documentation to explore others

1. Is this a valid way to display content?

```
<h1><%= asset["field_name"] %></h1>
```

2. To use a navigation wrapper, you must insert _____
into the output

3. What is the placeholder method called?

1. Is this a valid way to display content?

```
<h1><%= asset["field_name"] %></h1>
```

YES

2. To use a navigation wrapper, you must insert `Out.Wrap();` into the output

3. What is the placeholder method called?

```
Out.GetWrapContentPlaceholder();
```

Type your question(s) in the question box.

QUESTIONS

5 MINUTE BREAK