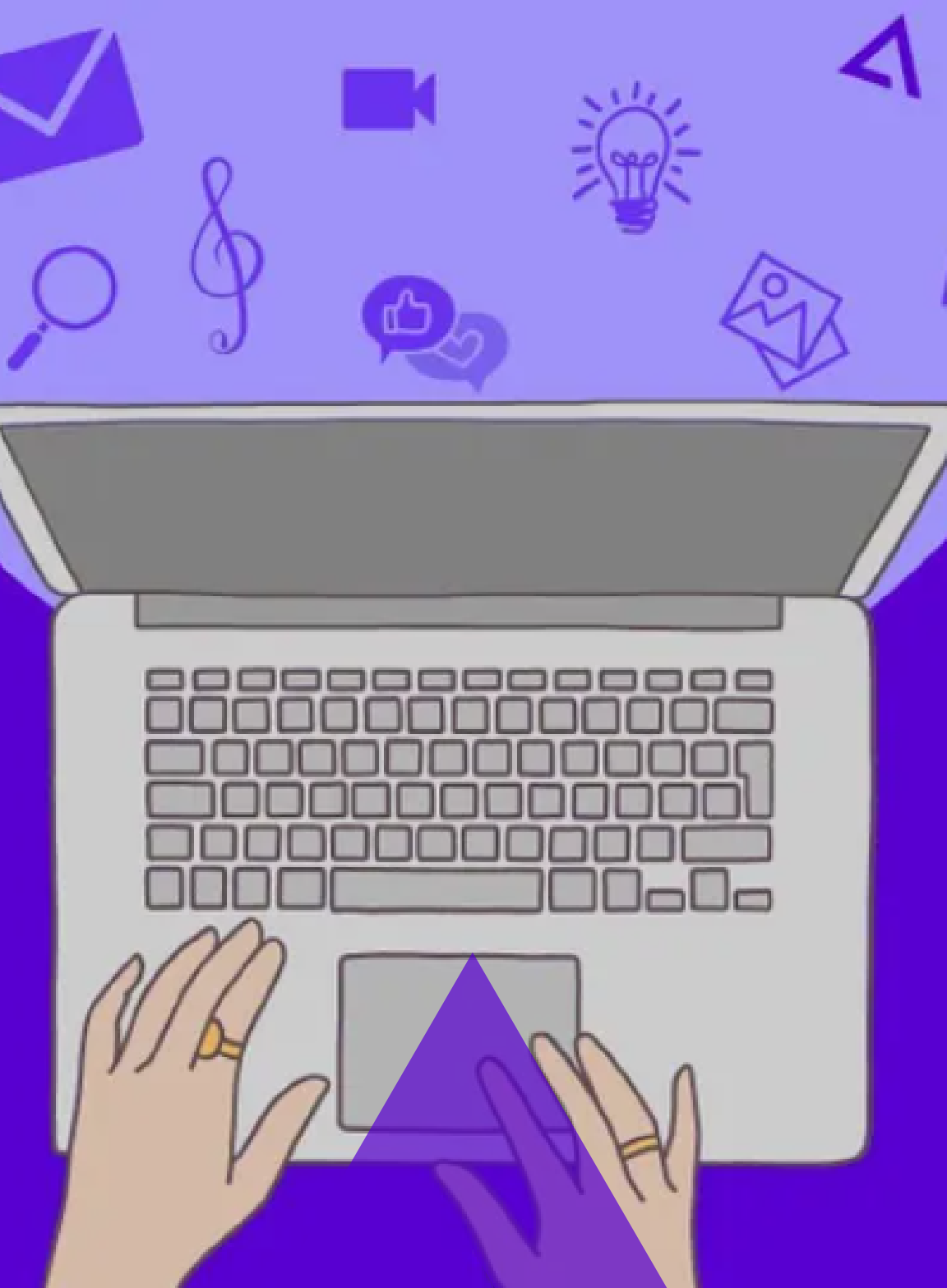


Agility CMS Sneak Peek: Page Modules

agility

Features

‘Module’ is one of those words that can have different meanings in the software world. In the content management system space, a module is a collection of code files that enables developers to add features to your website. Modules allow developers to install extra capabilities to the digital experiences you create, augmenting the functionality of your installation. They also allow you to customize your deployment.

Modules are a fundamental part of creating a digital experience in Agility CMS. In this series of Agility Sneak Peeks, we will show some of our features and explain how you can use them.

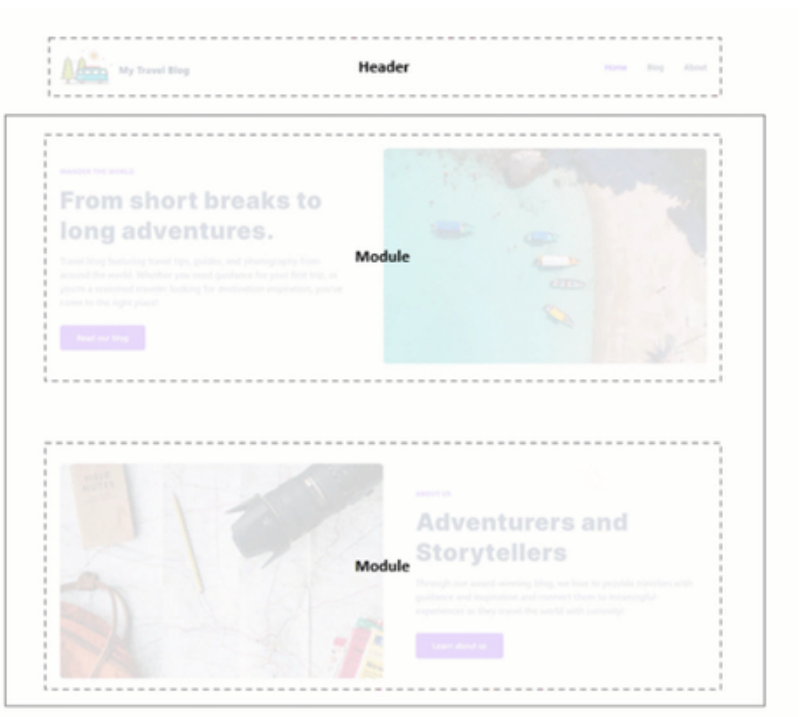
Let’s take a closer look at how modules work and learn how developers and marketers can leverage their functionality to create memorable digital experiences.

What Are Modules?

Modules are partitions of functionality-related code. A module is a series of components that serve a particular purpose as defined by the module requirements.

They are self-contained and complete as well as capable of interacting with other modules.

- **For developers**, modules represent a Partial View or Controller ActionResult that contains a specific section of the website or application. Modules include the markup text that renders the module as well as the logic and the JavaScript.
- **For editors**, a module is an input form that appears when they add specific functionality to a page and appears as a list of customizable properties of the website.



Modules In Agility CMS

In Agility CMS, you see the list of Modules in the Content Zone of your page. A module has both a name and a field.

The name is a friendly representation of the module's intended functionality. Think of modules such as 'Posts Listings' or 'Rich Text Areas'. The name makes it easier for editors to identify each module and add it to the page.

On the other hand, fields represent the content the editors can manage. They're used in code to display the content the editor wants users to see. In Agility CMS, a module has both a name and a field.

- The name is a representation of the module's intended functionality. Think of modules such as 'Posts Listings' or 'Rich Text Areas'. The name makes it easier for editors to identify each module and add it to the page.
- On the other hand, fields represent the content the editors can manage. They're used in code to display the content the editor wants users to see.

In Agility CMS, modules can be complex, and depend on query strings and dynamic routing. Sometimes others are of the simpler variety and include a heading, rich text, and a link.
Now that we've covered the theory let's see how you can add a module to your Agility CMS installation.

Adding A Module In Agility CMS In Three Steps

1. First and foremost, go to 'Pages' and select the page where you want to add the module.
2. Now, once you're on the page, click on the '+' at the right side of the screen and select the module you want to add.
3. You're all set, customize the module and add the data you want.



agility

Agility CMS is a Content Management System (CMS) with built-in Hybrid components for better Editor Experience.

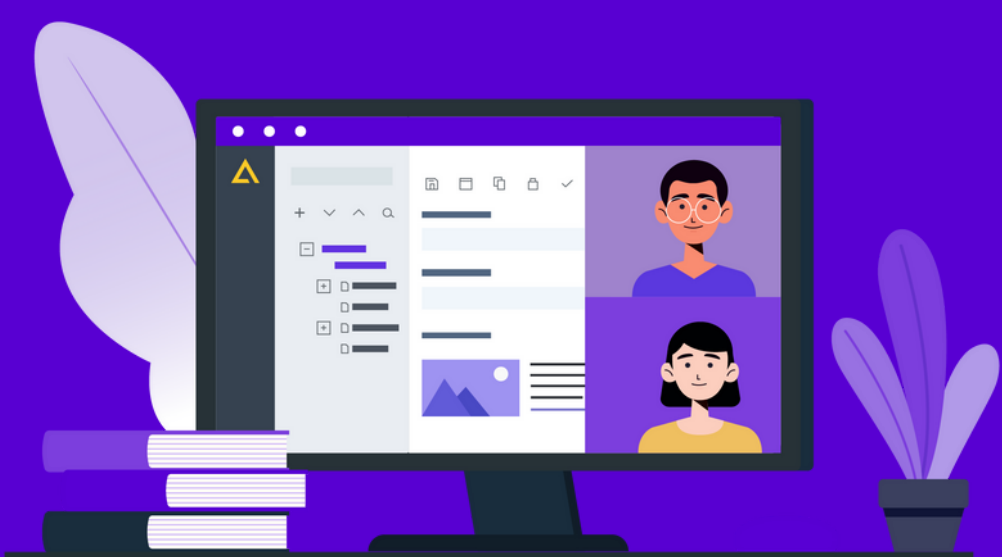
The platform adopts all the aspect of Headless CMS that makes an omnichannel approach easy, with the understanding that Page Management is of utmost importance in any website project.

Agility is proprietary CMS with full Support and Security that gives creative freedom to both Developers and Marketers and eliminates friction between the teams.

Developers have full freedom to use any coding language and any framework and code and define custom Page Templates and Module Definitions.

These pre-defined custom Modules and Page Templates are available to the Marketing Teams to effortlessly create a variety of pages to meet their fast-changing needs and market requirements. Agility CMS believes in Content First Approach and heavily invests in helping clients to build future-proof Content Architecture.

Book a Demo >



Agility CMS Differentiators

- *It is a modern Enterprise-grade Composable DXP with flexible Headless approach in its heart.*
- *Unlike many other Headless CMS, Agility CMS also offers tools for Enterprise teams to effortlessly manage content delivery to websites and apps like Page Management, Sitemaps, Content Modelling.*
- *With Page Management built-in, developers don't have to build an entirely new way to manage pages and routing. At the same time, marketers can easily edit content across a variety of channels without any coding experience.*
- *Agility CMS provides enterprise-level security and support, it is SOC2 compliant.*
- *Agility CMS is Jamstack friendly and allows to start quickly with your favorite frameworks and deploy with a few clicks.*

Details



License Model: *Agility CMS is a multi-tenant SaaS platform, and hosted on MicrosoftAzure Cloud*



Price: *Starts with FREE Developer Edition. Paid plans have extensive TRIAL.* *Learn more.*



Key Components: *Page Management, Content Relationships, Content Modelling, POS, Search, User Generated Content, Personalization, Digital Asset Management. Unlimited content models, Locales, API calls,*



Upgrades: *Automatic, monthly platform updates.*

agility