

**Feature:** CMS Blog Functionality Tests

As a QA Tester evaluating the CMS Demo Account

I want to examine the Blog posts section

So that I can be assured creation and editing works properly

**Background:**

**Given** the user is on the "http://login.myappcms.com/" home page

**And** they type "CMS Demo Account" as the App Name

**And** they type "demo@diyappdesigner.com" as the Email address

**And** they type "demo123" as the Password

**When** they click on Sign in button

**Then** they should see the CMS Demo Account Dashboard

**Scenario:** User can view Blog creation form

**Given** the user is on the CMS Demo Account Dashboard page

**When** the user clicks on the Blog item in the sidebar

**And** the user clicks on the Add button in the Blog pane

**Then** the user can see the Blog addition form

**Scenario Outline:** User Adds New Blog post

**Given** the user is on the Blog creation form

**When** the user enters the value "<value>" in the field "<fieldname>"

**And** the user clicks on the Save button

**Then** the Blog Title, Image, Author, and Date should be evident in the Blog list

**Examples:** Fields

	fieldname	value
	Title	Gherkin without the Pickle
	Image	http://messageconsulting.com/wp-content/uploads/2016/04/CucumberLogo.png
	Author	Otto Mayter
	Date	01-08-2020 15:00
	Category	[lang_EN]Technology[/lang_EN][lang_PT]Tecnologia[/lang_PT]
	Intro	Learning Gherkin is not as hard as you might think!
	Content	Read this article for a good start.
	URL	https://cucumber.io/docs/gherkin/reference/
	Tags	programming, cucumber, bdd

**Scenario:** User can Update Blog entry

**Given** the user is on the Blog list pane

**When** the user clicks the Edit (pencil) icon for the previously-created blog entry

**And** the user changes the Blog Title to "Cucumber - Not Just Ruby Any More!"

And the user clicks on the Save button  
Then the updated Blog Title "Cucumber - Not Just Ruby Any More!" should be evident in the Blog list

Scenario: User can Cancel an Blog Update

Given the user is on the Blog list pane  
when the user clicks the Edit (pencil) icon for the previously-created blog entry  
And the user clicks the Draft checkbox  
And the user clicks on the Cancel button  
Then the value of False should be evident in the Blog list for that blog entry