Generate web page from Database using AllowHtml in Asp.Net Core 2.0

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I have an application use Asp.Net 4.61 in which I read html from a database field Description and use it to populate my a page in my application. I do this by marking the property Description with `[AllowHtml]` .

In my Asp.Net Core 2.0 app, I get an error that the assembly reference or directive is not found.

I have 2 questions - that will hopefully enable me to better answer questions such as this in the future:

1. Is there a document/site that I could search to see if AllowHtml is in Core 2.0

2. Is there a better/more secure way that I should use if I want to populate web pages by reading from my database than decorating the field/property with `[AllowHtml]` ?

[c#]   [asp.net]   [asp.net-core]

edited Sep 15 '17 at 2:09   asked Sep 15 '17 at 2:03

Roddy Balkan
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Related question (forums.asp.net/t/2032496.aspx?Where+is+AllowHtml)? And is it related to `entity-framework-core` ? If yes, maybe you can tag `entity-framework-core` . — Prisoner Sep 15 '17 at 2:10 ✎

1 Answer

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You don't need [AllowHtml] anymore, because nobody denies HTML in ASP.NET Core 2.0:

> [Don't need [AllowHtml] or RequestValidationEnabled because we don't have request validation in this system](#)

Instead, [encode the output](#) and [Prevent Cross-Site Scripting](#)

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