

Summary on HTML Encoding

URL encoding is also used to protect URLs from malicious users injecting code. If a URL contains a JavaScript code snippet, for example, the code could be executed when the URL is loaded. The code is made safe and cannot be executed by encoding it.

Three methods for avoiding HTML encoding in ASP.NET MVC views. The first method is to use `IHtmlString` strings. ASP.NET MVC does not automatically HTML encode these strings. The second method is to employ the `Html.Raw` function. This function accepts a string as an argument and returns an `IHtmlString` object. In ASP.NET views, the third method is to use the `%= %>` syntax. This syntax instructs ASP.NET MVC not to HTML encode the expression's output.