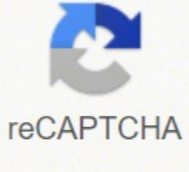




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Asp net mvc history back

I have a page in asp .net (. There is a link in page, on clicking on which has to go back to previous page from where I came from. Go Back to Previous Page. How can I go back to previous page by taking from history Unless you're tracking what the previous page is on the server, why not just use the browser's internal history? In that case there wouldn't be a need for server-side code. You could just use something like this: Back to Details Or, separating the code from the markup: Back to Details \$(document).on('click', '#backLink', function () { history.go(-1); }); This would send the user back to whatever was the last page in their browser history. (Of course, if they reached that page from any other source then it wouldn't take them "back to details" but instead just "back".) GeneralAndroidHow-ToiOS/iPhoneTechnologyWindows/MacOsxOther He estado mirando esto todo el fin de semana y no he encontrado la respuesta que estaba buscando. El problema es, después de un postback history.go (-1); no volverá a donde quiere ir, es decir, a la página que lo llevó (con los cambios realizados).Utilizando Request.UrlReferrer.ToString (); volverá a cargar la página a la que va a volver y puede ser como yo y no desear perder ningún cambio que se haya realizado en la página. Por encima de Rizwan Gill en 2013, acertó en la respuesta de que desea regresar 2, 3 o 4 páginas, pero no le dio una buena manera de hacerlo.La mejor forma de hacerlo es utilizar un modo emergente para su página cuando se le llama si está escribiendo la página de llamada, pero si desea hacerlo de esta manera y tiene un botón de retroceso, tendrá que recordar cada uno. Devolverlos y contarlos.Entonces, comience con su campo oculto (en su archivo .aspx): Luego incrementa el valor con cada devolución (en su archivo .aspx.vb);Protected Sub Page_Load(sender As Object, e As EventArgs) Handles Me.Load If Not IsPostBack Then fldPostBackCount.Value = 1 Else fldPostBackCount.Value = Int32.Parse(fldPostBackCount.Value) + 1 End If End Sub ' Page_Load() (Estoy seguro de que la gente de .cs puede manejar la conversión a C en esto)Ahora, de vuelta a su archivo .aspx, debe tener un botón de historial: Back to Previous Page Hello.When i tried to quickly implement an easy back button to go to previous page in any web application i worked on i using javascript magical line:orAnd in most cases this will be enough to handle all cases for example when you worked with ASP.NET MVC, PHP, Python but be carefull from using it with ASP.NET WebForms.Why?WebForms heavily depend on PostBacks and this can introduce issues with our javascript implementation in some cases. For example:We have a page: Page1.aspx and there is an asp:button, Now when you click on the button and get back on Page1.aspx, in this situation your previous page is still you Page1.aspxThere are another complex secnarios that i faced during my working days using this way for example:You have Page1.aspx worked as file explorer and loads Sharepoint document library data.The page contains button1 that invoke javascript alert message and button2 which return you back if you are inside a folder to previous level . Actually all the levels loads in the same page but you want to handle back button. In this situation if you clicked on the button that show alert then goto inside any folder then try to return back you will see the alert message shown which is a strange behaviour.So the solution with Asp.Net WebForms is to use ViewState and Request.UrlReferrer:That's all Understanding the basic operation of the History API Integrating MVC with the HTML5 History API Controlling history in a web application Suppose you're building a newsreader application for the web and want to incorporate a search feature for things like images, people, and places. You build a responsive HTML5 interface with a popup that allows a user to cycle through multiple tabs refining the search. In the background you're using Ajax and JQuery to ping the server for hit counts based on each updated criteria. What do you think will happen when the user cycles through three tabs adding criteria and then, out of force of habit, hits the Back button? Unless you're using the jquery.address plugin or something similar, the browser will load the previous web page and lose the search. The user will be annoyed. Not anymore. Thanks to the HTML5 History API, the game has changed. Using the techniques we'll illustrate in this chapter, you'll learn to use ASP.NET MVC's routing and partial view capabilities to build a site suitable for both old and new browsers. The site will work in the "normal" way in older browsers but it'll be more responsive and consume less bandwidth in newer browsers, because pages will be accessible in two modes: 5.1. Building a History-ready MVC site 5.2. Using HTML5 History 5.3. Two more small steps ... 5.4. Summary 5.5. The complete JavaScript library try this way or so return Redirect(ControllerContext.HttpContext.Request.UrlReferrer.ToString()); return Redirect(Request.UrlReferrer.ToString()); return Redirect(HttpContext.Request.Headers["Referer"].ToString()); or so from the View side Go Back Go Back @Html.ActionLink("Back to previous page", null, null, null, new { href = Request.UrlReferrer}) If you send the url by parameter you can also use this way public ActionResult FilterData(string redirectUrl = null) { // Do some work // if (redirectUrl != null) { return this.Redirect(redirectUrl); } return View("Default"); } You can also do this The control can also use this if(Request.Headers["Referer"] != null) { ViewData["Reffer"] = Request.Headers["Referer"].ToString(); } And in the view (razor) @if(!string.IsNullOrEmpty(ViewData["Reffer"])) { Return to client detail } I am looking for a solution for user use the browser's back button to navigate to previous page once logged out. I have a web application build in asp.net and using a custom membership provider for authentication and authorization. Everything works fine except when the user click on the logout link to log out of the application and being redirect to a default cover page, if the use click on the BACK BUTTON on their browser, it will actually go back to where they were before and the data will still show up. Of course they can't do anything on that page, click on anything link they will be redirect to a login page again. But having those information display is making a lot users confused. I am just wondering if there is any way i can either clear the browser's history so use can't go BACK, or when they click on the back button and have them redirect to the login page. thanks This article shows how an ASP.NET Core MVC application can request data using a HTML form so that the browser back button will work. When using a HTTP POST to request data from a server, the back button does not work, because it tries to re-submit the form data. This can be solved by using a HTTP GET, or an AJAX POST. Code: Request data using a HTTP Post In an ASP.NET Core MVC application, a user can request data from a server using a HTML form. The form can be set to do a POST request and when the data is returned in the response, it is displayed in the partial view using the data from the POST response. @model MvcDynamicDropDownList.Models.DdlItems @{ ViewData["Title"] = "Index"; } Back Fail Confirm Form Resubmission Display @if (Model != null) { @await Html.PartialAsync("SomeData", Model) } else { no display items } The MVC Controller handles the view requests, prepares the data, and returns the views as required, using Microsoft.AspNetCore.Mvc; using Microsoft.AspNetCore.Mvc.Rendering; using MvcDynamicDropDownList.Models; using System.Collections.Generic; namespace MvcDynamicDropDownList.Controllers { public class BackController : Controller { public IActionResult IndexPost() { return View(); } public IActionResult IndexGet() { return View(); } // SomeDataFromApost [HttpPost] public IActionResult SomeDataFromApost() { var model = new DdlItems { Items = new List { new SelectListItem { Text = "H1", Value = "H1Value"}, new SelectListItem { Text = "H1", Value = "H1Value"}, new SelectListItem { Text = "This is cool", Value = "cool" } } }; return View("IndexPost", model); } // SomeDataFromApostGet [HttpGet] public IActionResult SomeDataFromApostGet() { var model = new DdlItems { Items = new List { new SelectListItem { Text = "H1", Value = "H1Value"}, new SelectListItem { Text = "H1", Value = "H1Value"}, new SelectListItem { Text = "This is cool", Value = "cool" } } }; return View("IndexGet", model); } } } The partial view just displays the data. @model MvcDynamicDropDownList.Models.DdlItems display items @if (Model.Items != null) { @foreach (var item in Model.Items) { item.Text } } else { no display items } By doing this, when the user clicks the back button, the web application breaks and displays the following message: Confirm Form Resubmission This is correct, because the browser thinks you are changing the data by doing a POST, or resending an UPDATE data request. The following gif displays this: Solving this problem using HTTP GET The back button problem can be solved by implementing the data request in a different way. The first way would be to send a HTTP GET request, instead of a HTTP POST. Request parameters, if any, are sent in the URL and the back button will then work without problems. This could be implemented as follows: @model MvcDynamicDropDownList.Models.DdlItems @{ ViewData["Title"] = "Index"; } Back No Confirm Form Resubmission due to GET Form Display @if (Model != null) { @await Html.PartialAsync("SomeData", Model) } else { no display items } Solving this problem using AJAX HTTP POST If a POST request is required, it could be sent using AJAX, which can then send a POST request to the server. This is done in ASP.NET Core by using the data-ajax properties, and the jquery.validate.unobtrusive javascript library. Is this example, the DOM element with the content id displays the result. @{ ViewData["Title"] = "Home Page"; } Back Ok, No Confirm Form Resubmission due to async Links:

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