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j'y DatePicker with MVC4 and dd/MM/yyyy format Are you trying to get j'y DatePicker to use the dd/MM/yyyy format in MVC4 but no luck? So do I. I spent hours on it! Lucky for you I have a solution below :) Set up the Model Add DataAnnotation to the date box, and add a link to the name space at the top of the class: using System.ComponentModel.DataAnnotations; DataType (DataType.Date) public Start Date Start Date Date - Get; Setting up the view Most likely than not the MVC should have scaffolded it right for you, but for completeness your view should look like this. An important part is the EditorFor line. @Html.LabelFor (model, model. start date) @Html.Editor-field. StartDate) @Html.CheckingMessageFor (model zgt; model. start date) zlt;/div>gt; Set up a custom EditorTemplate Now to create a new folder called /Views/General/EditorTemplates and a new razor file called Date.cshtml @model in it. Var value "; If (Model.HasValue) - @class @Html - String.Format ('0:d', Model.Value.ToString ('dd/MM/yyyy')); making sure we can handle zero values with Model.HasValue verification. by default, the display date in the text box is up to dd/MM/yyyy. redefine the type of text box from date to text. This disables the HTML5 date text box, which in my opinion is awful as every browser does it differently. Add j'y DatePicker Make sure you have includes for jquery-ui/version-no.js and jquery.ui.datepicker.css. By default, MVC4 should've turned them on for you. Also, create your own JavaScript file to contain the specifics of what we want to do with the j-Keri date collector. I created the q/Scripts/datepicker.js file and added: \$(function)-\$.-datefield). (.datefield) corresponds to the class we assigned to our user editor DateTemplate. We also say j-Kvery use the day/month/year date format to fill our text box with. What to do! Well, the secret sauce :) The secret sauce I found is a stackoverflow solution that was the perfect workaround for the localization issue. To work with our solution, change q/Scripts/datepicker.js to the following: \$(function) - function (cost, (cost, - if (this.optional)) - the return is correct; -1 var ok - true; try -.datepicker.parseDate ('dd/mm/y', value); \$(.datefield). datepicker (is dateFormat: 'dd/mm/yy', changeYear: true q); }); This redefines the default method that j'y will disassemble the date (mm/dd/yy) to dd/mm/yy. If you try now, the j'y check should adopt the dd/mm/yyyy format, and it should be properly stored in the database. Awesome! Using Entity Framework with MVC2, I have a series of text boxes with dates that I want to display data from the model in short date format, but I have to use Html.TextBoxFor to make the update code work (by asking to use HTML. Textbox data is never stored in the model). :Html.TextBoxFor (model of the model. Date, String.Format ('0:d, Model.Item.Date)) % I tried to manipulate the line format expression, and added metadata to the partial class displayed in the Entity Framework class, but I still get the following filling out my text boxes when you visualize the form: 01/01/2011 00:00:00, not 01/01/2011 Your question is requested for EditorFor, but the code you provided, using TextFor. In your model (such as MyModel.cs), you must have: MyModel's Public Class, DisplayFormat (DataFormatString). Set In your view (like Index.cshtml), you just use it as you wrote it: @Html.EditorFor (m.gt; m.StartDate, new htmlAttributes - new - @class - datepicker) It works as expected. Doing this this way (instead of changing the way the view is displayed), you can reuse the model elsewhere and not specify how to display the date in the view. So if, for some reason, you have to change the display format, you will only need to change it once. The solution also works for MVC 5. I'm trying to process custom input for date values, I want to encourage the user to enter a date in this format: dd/MM/yyyy what I was trying to do: I read and implement the answer for Darin in this question: Datetime format in asp.net mvc 4 This is my implementation: in Global.asax (ControllerContext controllerContext, ModelBindingContext bindingContext) - var displayFormForm. var value - bindingContext.ValueProvider.GetValue (bindingContext.ModelName); If (! row. IsNullOrEmpty (displayFormat) - value ! - zero) - Date date; displayFormat - displayFormat.Replace (No0; line. Replace (K, line. Empty); If (DateTime.TryParse (meaning. Attemptly, CultureInfo.InvariantCulture, DateTimeStyles.None, release date)) - return date; - still - bindingContext.ModelState.AddModelError (bindingContext.ModelName, line {0}. date format, value. Trying To be a part of it. Return base. BindModel (ControllerContext, Contact); Model departure date: Requires (Message Error) (Mistake) Date required) Display (Name ? DataType (DataType.Date) (DataFormat) (DataFormatString? -0:dd/MM/yyyy, ApplyFormatInEditMode - truth) public DateTime DepartureDate ? Get it. Taking into account: zlt;div class/col span-1-of-2 @Html.LabelFor (m.gt; m.DesignVacation.DepartureDate) @Html.EditorFor (m.gt; m.DesignVacation.DepartureDate) and this output at the launch of the show: It starts with a month (mm), but what I want is this format: dd/MM/yyyy c-asp.net asp.net date mvc7,389 course, you can use Html.EditorFor. But if you want to use TextBoxFor and use the format from the DisplayFormat attribute, you can use it this way: @Html.TextBoxFor (model, EditFormatString) or create the following extension: public static class HtmlExtensions ? Public Static MvcHtmlString TextBoxWithFormat!t!t;TModel, tproperty>gt; (it's HtmlHelper!t!t;TModel'gt; htmlHelper, zlt;t.TModel, tproperty>gt; object of htmlAttributes) ? return htmlHelper.TextBoxFor (expression, ModelMetadata.FromLambdaExpression (expression, htmlHelper.ViewData). EditFormatString, htmlAttributes); CodeProject, 503-250 Ferran Drive Toronto Ontario, M3C 3G8 Canada No. 1 416-849-8900 x 100 I use DataType.Date attribute on my model and EditorFor in my opinion. This works well in Internet Explorer 8 and Internet Explorer 9, but in Google Chrome it displays a date collector and instead of displaying values, it only displays a Month/Day/year in faded gray text. Why doesn't Google Chrome display the value? DataType (DataType.Date) public Nullable EstPurchaseDate ? Get it. Set Est. Pur. Date @Html.EditorFor (m--gt;m.EstPurchaseDate) When you decorate a model property with the DataType (DataType.Date) template the default template in the ASP.NET MVC 4 generates a date input box: HTML5-compatible browsers, such as Google Chrome, make this entry box with a choice of dates. To correctly display the date, the value must be formatted as 2012-09-28. Specification quote - Value: a valid full date, as defined in RFC 3339, with the added qualification that the component of the year has four or more numbers that represent a number greater than 0. -0:yyyy-MM-dd-, ApplyFormatInEditMode - true) public Nullable EstPurchaseDate - get; In MVC5.2, add Date.cshtml to the folder /Views/Shared/EditorTemplates:@model DateTime? IDictionary htmlAttributes; ObjAttributes object; (ViewData.TryGetValue (htmlAttributes, from objAttributes)) ? ? objAttributes как IDictionary ?? </TModel.> </TModel.> </TModel.> </TModel.> - still - htmlAttributes - the new RouteValueDictionary (); htmlAttributes.Add (type, date); Line format? (Request.UserAgent!- zero request. UserAgent.Contains ? -0:yyy-MM-dd: -0:d; @Html.TextBox (, Модель, формат, htmlAttributes) - В дополнение к ответу Дарин Димитров: Если вы только хотите, чтобы эта конкретная строка использовать определенный формат (кроме стандартного), вы можете использовать его в MVC5: @Html.EditorFor (модель > модели. Недвижимость, new .htmlAttribu @class @Model @Value tes among users when adding properties: DataType (DataType.Date) (DataFormat (DataFormatString - 0:yyyy-MM-dd-, ApplyFormatInEditMode - True) I found that, by default, .edmx files don't have this use, so it's not enough to add only propetas. If you remove DataType (DataType.Date) from your model, the input box in Chrome is presented as a type-date and also won't display datepicker @model. Line date - line. Empty; if (model ! - null) - date - line. Format ({0}-{1}-{2}, Model.Value.Year, Model.Month, Model.Value.Day); - @Html.TextBox (line. Empty, date, new s @class,datefield, datefield) - Answer to M.C.Data.Date , or in the IE In the model you need to have the following type of statement: DataType (DataType.Date) public DateTime? DateXY? Get it. Set Or DataType (DataType.Date) public nullable DateXY? Get it. Set You don't need to DisplayFormat (DataFormatString? -0:yyyy-MM-dd-, ApplyFormatInEditMode - truth) In Date.cshtml use this template: @model Nullable @using System.Globalization; DateTime dt ? DateTime.Now; If (model ! - null) - dt - (System.DateTime)Model; Contains (IE) Request.Browser.Type.Contains (InternetExplorer) - @Html.TextBox (, String.Format ('-0:d-, dt. ToShortDateString ()@class), новый TimeFormat Date; dtfi. DateSeparator s -; dtfi. ShortDatePattern yyyy/MM/dd; @Html.TextBox (, String.Format ('-0:d-, dt. ToString (d, dtfi)), new @class, datefield, type, date, fun! Greetings, Blerton If you need to have control over the date format (in other words, not only the yyyy-mm-dd format is acceptable), another solution may be adding an assistant property that has a string type and add a validator date to that property and join that property in de Usuario. Show (name and date) (Required) (LetHtml) DateValidation public line DueDateString - get; Set DueDate - get a return line. IsNullOrEmpty (DueDateString) ? (Date time?) null : Date.Time.Parse (DueDateString); Set - DueDateString - value zero? null: value. Value.ToString (d); - Y aqu' hay un validador de fecha: AttributeUsage (AttributeTargets.Property, AllowMultiple - Truth, Inherited - Truth) , Public Class DateValidationAttribute : CheckInson - Public DateValidationAttribute () - Protected Redefining ValidationResult IsValid - null) DateTime.TryParse ((line) value, date) - the return of the new checkResult (validationContext.DisplayName) should be a valid date.); Another date (DateTime) value If (date q!t; new DateTime (1900, 1, 1) and date of the new DateTime (3000, 12, 31)) - return of the new CheckResult (checkContext.DisplayName) asp.net mvc html.editorfor date format. mvc html.editorfor date format

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