```
Exception in template (Design/StoreOwnerMemberCar__ServiceProviderMngr.parse-cshtml): System.NullReferenceException: Object reference not set to an instance of an object.
   at DynamicLoadBehavior.Create(String group_id, DynamicLoadingLoadingOptStruct loadingOpt)
   at DynamicLoadBehavior.Create(String group_id)
   at DynamicLoadProtected.NavigationProviders.GridAppNavigationProvider__Closure10__9.<.cctor>b__9_0(Lazy`1 _, Int32 fAlways2)
   at DynamicLoadProtected.NavigationProviders.GridAppNavigationProvider__Closure10__9.<.cctor>b__9_0(Lazy`1 _, Int32 fAlways2)
   at DynamicLoadProtected.NavigationProviders.GridAppNavigationProvider__Closure10__9.<.cctor>b__9_0(Lazy`1 _, Int32 fAlways2)
   at DynamicLoadProtected.NavigationProviders.GridAppNavigationProvider.BuildNavigationMenuSource(IEnumerable`1 navigationSettings, Int32 level, Int32 maxLevel)
   at DynamicLoadProtected.NavigationProviders.GridAppNavigationProvider.<>c__DisplayClass10_0.<GetNavigationMenuSource>b__0(NavigationSettingsEntry navigationSettingsEntry)
   at System.Collections.Generic.List`1.ForEach(Action`1 action)
   at DynamicLoadProtected.NavigationProviders.GridAppNavigationProvider.GetNavigationMenuSource(Int32 level, Int32 maxLevel)
   at DynamicLoadProtected.HtmlHelpers.GetNavigationMenu(HtmlHelper htmlHelper, Int32 startLevel, Int32 maxLevel, Int32 navigationId)
   at DynamicLoadProtected.HtmlHelpers.GetNavigationMenu(HtmlHelper htmlHelper, Int32 navigationId)
   at DynamicLoadProtected.HtmlHelpers.GetNavigationMenu(HtmlHelper htmlHelper, Int32 navigationId, String cssClass, String cssId, String cssStyle, String cssAttributes, String cssDataAttributes)
   at CompiledRazorTemplates.Dynamic.RazorEngine_d7a1ea0ed1f54c4c8ca1e1d1f1ed1ed1.Execute() in C:\Users\Public\Documents\Dynamic Load\Protected\Templates\Design\StoreOwnerMemberCar__ServiceProviderMngr.cshtml:line 1
   at RazorEngine.Razor.Parse[T](String razorTemplate, T model, String cacheName)
   at DynamicLoadBehavior.Log.Log(Int32 msgId)
```

```
@inherits DynamicLoadBehavior.Log.RazorTemplateBase<DynamicLoadBehavior.Log.RazorTemplateBaseModel<DynamicLoadBehavior.Log.RazorTemplateBase>>
@{
@using DynamicLoadBehavior.Razor;
@{
    var _activeLocale = GetGlobalValue("Global.Cache.Culture.Name");
    var _activeLocaleDir = "ltr";
    var _activeLocaleRTL = "";
    var _activeLocaleIsRTL = (!string.IsNullOrEmpty(GetGlobalValue("Global.Cache.IsRightToLeft")) && GetGlobalValue("Global.Cache.IsRightToLeft") == "true") ? "true" : "false";
    var _devicesAreTablet = GetGlobalValue("Global.Device.IsTablet") == "true" || GetGlobalValue("Global.Device.IsTablet") == "true";
    var _devicesAreMobile = GetGlobalValue("Global.Device.IsMobile") == "true" || GetGlobalValue("Global.Device.IsMobile") == "true";

    //Google Tag Manager
    var _gtmKey = GetString("Item.Area.GTM_ReadWrite_Script.Value");
    var _gtmBody = GetString("Item.Area.GTM_BodyScript.Value");

}
<!DOCTYPE html>
<html lang="@activeLang">
<head>
    <meta charset="@activeCharset" />
    <title>
        @GetString("Item.Area.Name")
    </title>
    @Section["Meta"]
    @Section["StyleSheet"]
    @Section["StyleSheetInline"]
    @{
        @if (GetString("Item.Area.GTM_Enable") == "true") {
            @GetNamedScript("Item.Area.GTM_Header_Script.Value")
        }
    }
</head>
<body>
    <noscript>
    <iframe src="https://www.googletagmanager.com/ns.html?id=@gtmKey"
    height="0" width="0" style="display:none;visibility:hidden"></iframe>
    </noscript>
    @{
        @if (GetString("Item.Area.GTM_Enable") == "true") {
            @GetNamedScript("Item.Area.GTM_BodyScript.Value")
        }
    }
    <!--[if lt IE]>
        <p class="browsehappy">You are using an <strong>outdated</strong> browser. Please <a href="#">upgrade your browser</a> to improve your experience.</p>
    <![endif]-->
    <!--[if IE]><script type="text/javascript">document.createElement('header');document.createElement('nav');document.createElement('section');document.createElement('article');document.createElement('aside');document.createElement('footer');</script><![endif]-->
    <!-- Prompt IE 6 users to install Chrome Frame. Remove this if you support IE 6.
    chromium.org/developers/how-tos/chrome-frame-getting-started -->
    <!--[if lt IE 7 ]><script src="//ajax.googleapis.com/ajax/libs/chrome-frame/1.0.3/CFInstall.min.js"></script>
    <script>window.attachEvent("onload",function(){CFInstall.check({mode:"overlay"})})</script><![endif]-->
    @{
        @if (GetString("Item.Area.GTM_Enable") == "true") {
            @GetNamedScript("Item.Area.GTM_BodyScript.Value")
        }
    }
    @Section["BeforeScripts"]
    @Section["JavaScripts"]
    @{
        @if (GetString("Item.Area.GTM_Enable") == "true") {
            @GetNamedScript("Item.Area.GTM_FooterScript.Value")
        }
    }
    <!--[if lt IE 7 ]>
        <script src="//ajax.googleapis.com/ajax/libs/chrome-frame/1.0.3/CFInstall.min.js"></script>
        <script>window.attachEvent("onload",function(){CFInstall.check({mode:"overlay"})})</script>
    <![endif]-->
</body>
</html>
```

```
@inherits DynamicLoadBehavior.Log.RazorTemplateBase<DynamicLoadBehavior.Log.RazorTemplateBaseModel<DynamicLoadBehavior.Log.RazorTemplateBase>>
@{
    var _activeLocale = GetGlobalValue("Global.Cache.Culture.Name");
    var _activeLocaleDir = "ltr";
    var _activeLocaleRTL = "";
    var _devicesAreTablet = GetGlobalValue("Global.Device.IsTablet") == "true";
    var _devicesAreMobile = GetGlobalValue("Global.Device.IsMobile") == "true";
    var _activeLocaleIsRTL = (!string.IsNullOrEmpty(GetGlobalValue("Global.Cache.IsRightToLeft")) && GetGlobalValue("Global.Cache.IsRightToLeft") == "true") ? "true" : "false";
}
<!DOCTYPE html>
<html lang="@activeLang">
<head>
    <meta charset="@activeCharset" />
    <title>
        @GetString("Item.Area.Name")
    </title>
    @Section["Meta"]
    @Section["StyleSheet"]
    @Section["StyleSheetInline"]
    @{
        @if (GetString("Item.Area.GTM_Enable") == "true") {
            @GetNamedScript("Item.Area.GTM_Header_Script.Value")
        }
    }
</head>
<body>
    <noscript>
    <iframe src="https://www.googletagmanager.com/ns.html?id=@gtmKey"
    height="0" width="0" style="display:none;visibility:hidden"></iframe>
    </noscript>
    @{
        @if (GetString("Item.Area.GTM_Enable") == "true") {
            @GetNamedScript("Item.Area.GTM_BodyScript.Value")
        }
    }
    <!--[if lt IE]>
        <p class="browsehappy">You are using an <strong>outdated</strong> browser. Please <a href="#">upgrade your browser</a> to improve your experience.</p>
    <![endif]-->
    <!--[if lt IE]><script type="text/javascript">document.createElement('header');document.createElement('nav');document.createElement('section');document.createElement('article');document.createElement('aside');document.createElement('footer');</script><![endif]-->
    <!-- Prompt IE 6 users to install Chrome Frame. Remove this if you support IE 6.
    chromium.org/developers/how-tos/chrome-frame-getting-started -->
    <!--[if lt IE 7 ]><script src="//ajax.googleapis.com/ajax/libs/chrome-frame/1.0.3/CFInstall.min.js"></script>
    <script>window.attachEvent("onload",function(){CFInstall.check({mode:"overlay"})})</script><![endif]-->
    @{
        @if (GetString("Item.Area.GTM_Enable") == "true") {
            @GetNamedScript("Item.Area.GTM_BodyScript.Value")
        }
    }
    @Section["BeforeScripts"]
    @Section["JavaScripts"]
    @{
        @if (GetString("Item.Area.GTM_Enable") == "true") {
            @GetNamedScript("Item.Area.GTM_FooterScript.Value")
        }
    }
    <!--[if lt IE 7 ]>
        <script src="//ajax.googleapis.com/ajax/libs/chrome-frame/1.0.3/CFInstall.min.js"></script>
        <script>window.attachEvent("onload",function(){CFInstall.check({mode:"overlay"})})</script>
    <![endif]-->
</body>
</html>
```

```
@inherits DynamicLoadBehavior.Log.RazorTemplateBase<DynamicLoadBehavior.Log.RazorTemplateBaseModel<DynamicLoadBehavior.Log.RazorTemplateBase>>
@{
    var _activeLocale = GetGlobalValue("Global.Cache.Culture.Name");
    var _activeLocaleDir = "ltr";
    var _activeLocaleRTL = "";
    var _devicesAreTablet = GetGlobalValue("Global.Device.IsTablet") == "true";
    var _devicesAreMobile = GetGlobalValue("Global.Device.IsMobile") == "true";
    var _activeLocaleIsRTL = (!string.IsNullOrEmpty(GetGlobalValue("Global.Cache.IsRightToLeft")) && GetGlobalValue("Global.Cache.IsRightToLeft") == "true") ? "true" : "false";
}
<!DOCTYPE html>
<html lang="@activeLang">
<head>
    <meta charset="@activeCharset" />
    <title>
        @GetString("Item.Area.Name")
    </title>
    @Section["Meta"]
    @Section["StyleSheet"]
    @Section["StyleSheetInline"]
    @{
        @if (GetString("Item.Area.GTM_Enable") == "true") {
            @GetNamedScript("Item.Area.GTM_Header_Script.Value")
        }
    }
</head>
<body>
    <noscript>
    <iframe src="https://www.googletagmanager.com/ns.html?id=@gtmKey"
    height="0" width="0" style="display:none;visibility:hidden"></iframe>
    </noscript>
```

```
                        <div data-align="left" data-content_border="none" data-content_type="box">
                            @(Html.RenderPartialAsync("Shared/_Messages"))
                            @(Html.RenderBodyAsync())
@inherits DynamicWeb.Rendering.RazorTemplateBase<DynamicWeb.Rendering.RazorTemplateModel<DynamicWeb.Rendering.TemplateModel>>
<form name="EcomCartForm" id="EcomCartForm" method="post" class="form" role="form" action="@(System.Web.HttpContext.Current.Request.Url.PathAndQuery)">
    <fieldset id="loginFormFields">
        <label for="UserName">@Translate("Username", "UserName")</label>
        <input id="UserName" name="UserName" type="text" value="" class="form-control" autocomplete="off">
    </fieldset>
    <fieldset id="passwordFields">
        <label for="Password">@Translate("Password", "Password")</label>
        <input id="Password" name="Password" type="password" value="" class="form-control" autocomplete="off">
    </fieldset>
    <div id="loginFormBoxFirst"></div>
    <p>
        <a href="@Navigation.GetUrlMakeSignInSetFlag("Forgot password?") + "&ecomCartPage.password=@Translate("Forgot password", "Forgot password?")</a>
        <input type="submit" value="@Translate("Log in")" class="btn btn-default" id="loginSubmit" data-flow="login">
        @Translate("Login", "Login")
    </p>
</form>
<script id="loginMessageTemplate" type="text/x-jsrender">
    <p>{{:message}}</p>
</script>
<script id="loginMessageWithLinkTemplate" type="text/x-jsrender">
    <p>{{:message}} <a href="{{:linkUrl}}">{{:linkText}}</a></p>
</script>
<script id="loginErrorTemplate" type="text/x-jsrender">
    <p>{{:message}}</p>
</script>
<script id="loginMessageWithTemplate" type="text/x-jsrender">
    {{:~root.loginMessage(message, linkUrl, linkText)}}
</script>
<script id="loginErrorMessageTemplate" type="text/x-jsrender">
    {{:~root.loginMessage(Translate('Username or password is incorrect', 'Username or password is incorrect'))}}
</script>
                        </div>
                    </div>
                </div>
            </div>
        </div>
    </div>
</div>
<div>
    <div>
        <span id="range_in_heartbleed" style="display: none; visibility: hidden">@(responsiveBreakpoint + " " + @(responsiveBreakpoint + 1))</span>
        <span id="range_in_shellshock" style="display: none; visibility: hidden">@(responsiveBreakpoint + " " + @(responsiveBreakpoint + 2))</span>

        @if (PageType == "Default" || PageType == "Home" && Area.GoAllInOnePrivate())
        {
            <nav id="MainSideBar" class="navbar-default sidebar clearfix"></nav>
        }
        @RenderBreadcrumb()
        <main class="page-content" data-page_type="@PageType">
            @*<h4>Area</h4>*@
            @if(Area.Class("container"))
            {
                <a href="#" class="btn btn-default">testmapping</a>
                <a href="#" class="btn btn-default">testmapping</a>
                <a href="#" class="btn btn-default btn-lg">testmapping</a>
                <a href="#" class="btn btn-primary btn-lg">testmapping</a>
            }
            @*<h4>Page</h4>*@
@inherits DynamicWeb.Rendering.RazorTemplateBase<DynamicWeb.Rendering.RazorTemplateModel<DynamicWeb.Rendering.TemplateModel>>
@using DynamicWeb.Rendering
@using DynamicWeb.Rendering.Editors.Types.ViewModels
@using Webshop.Ecommerce.Extend
@using Webshop.Ecommerce.Extend.Extensions
@using DynamicWebCopy.Ecommerce.Extend.Extensions
@using DynamicWebCopy.Ecommerce.Shared
@inherits DynamicWeb.Rendering.RazorTemplateBase<DynamicWeb.Rendering.RazorTemplateModel<DynamicWeb.Rendering.TemplateModel>>



<component_wrapper inline.templates="">
    <div>
        <p>Debugging mode !!</p>
        @*<ul id="list_Templates" runat="server" data-height: 300px;"></ul>*@
        <p>Total Count: @(Pages.Count) in CurrentComponents[@(Pages.Count)]</p>
    </div>
    @*<ul>*@
    @*<component.h.for="key as CurrentComponents" v.bind.on="key" key="key">*@</component>
</component_wrapper>

    @if (PageType == "Default")
    {
        <div class="container">
            <div class="row">
                <div class="col-xs-12 col-sm-12 col-md-8" data.content="sidebar" id="DesktopSidebar">
                    @RenderHeader()
                    @RenderSidebar()
                </div>
                <div class="col-xs-12 col-sm-12 col-md-8 pull-right">
                    @RenderHeader()
                    @RenderSidebar()
                    @RenderNarrowAll()
                    @RenderTertiary()
                </div>
            </div>
        </div>
    }
    else if (PageType == "Home")
    {
        <div class="container">
            @RenderHeader()
            @RenderSidebar()
            @RenderNarrowAll()
            @RenderTertiary()
        </div>
    }
    else if (PageType == "Find")
    {
        <div class="container">
            @RenderHeader()
            @RenderSidebar()
            @RenderNarrowAll()
            @RenderTertiary()
        </div>
    }
    else if (PageType == "Cloud")
    {
        <div>
            @RenderHeader()
            @RenderPrimary()
            @RenderSecondary()
            @RenderTertiary()
        </div>
    }
    else if (PageType == "Cart")
    {
        <div class="container">
            @RenderHeader()
            @RenderSidebar()
            @if (GetString("Ecom:Checkout.CurrentStep.Index") != "0")
            {
                @RenderNarrowAll()
            }
        </div>
    }
    else if (PageType == "Frontpage")
    {
        <div class="container">
            @RenderHeader()
            @RenderNarrowAll()
            @RenderTertiary()
        </div>
    }
    else if (PageType == "OrderLogin")
    {
        var loginName = {System.Web.HttpContext.Current.Request.QueryString["loginName"]};

        <div class="container">
            <div class="row_flex">
                <div class="col-xs-12 col-sm-12 col-md-8" data.content="sidebar" id="DesktopSidebar">
                    @RenderNavigation()
                    @RenderSidebar()
                </div>
                <div class="col-xs-12 col-sm-12 col-md-8 pull-right">
                    @RenderNarrowAll()
                    Ole.writeDebug($"loginName:{loginName}");
                    @RenderNarrow()
                    @RenderTertiary()
                </div>
            </div>
        </div>
    }
    else
    {
        <div>
            <div class="row_flex">
                @RenderHeader()
            </div>
        </div>
    }
</div>
@*Default content for pages *@
@helper RenderPrimary()
{
    if (!String.IsNullOrEmpty(GetString("Navigation|Primary")))
    {
        if (GetString("Item.PageType") == "Cloud")
        {
            <div class="container_flex">
                <div class="row_flex">
                    @Area("Navigation|Primary")
                </div>
            </div>
        }
        else
        {
            <div class="row_flex">
                @Area("Navigation|Primary")
            </div>
        }
    }
}

@helper RenderSecondary()
{
    if (!String.IsNullOrEmpty(GetString("Navigation|Secondary")))
    {
        if (GetString("Item.PageType") == "Cloud")
        {
            <div class="container_flex">
                <div class="row_flex">
                    @Area("Navigation|Secondary")
                </div>
            </div>
        }
        else
        {
            <div class="row_flex">
                @Area("Navigation|Secondary")
            </div>
        }
    }
}

@helper RenderTertiary()
{
    if (!String.IsNullOrEmpty(GetString("Navigation|Tertiary")))
    {
        <div class="row_flex">
            @Area("Navigation|Tertiary")
        </div>
    }
}

@helper RenderSidebar()
{
    if (!String.IsNullOrEmpty(GetString("Navigation|Sidebar")))
    {
        <div class="row_flex">
            @Area("Navigation|Sidebar")
        </div>
    }
}

@helper RenderNavigation()
{
    @RenderNavigation(new { TemplateLocation = "Sidebar.cshtml", ExpandMode = "all", StartLevel = 0, EndLevel = 0 })
}

@helper RenderBreadcrumb()
{
    if (!GetBoolean("Item.Page.HideBreadcrumb"))
    {
        <nav class="clearfix breadcrumb-container">
            <ol itemscope itemtype="http://schema.org/BreadcrumbList">
                <li class="breadcrumb-item">
                    @{ var Translate = new { TemplateLocation = "Breadcrumb.cshtml", StartLevel = 0, EndLevel = 0 };
                       @{ var productId = System.Web.HttpContext.Current.Request.QueryString["ProductId"];
                       if (productId != null)
                       {
                           var product = Product.GetProductById(productId);
                           if (product != null)
                           {
                               <a>@product.Name</a>
                           }
                       }
                    }
                </li>
            </ol>
        </nav>
    }
}

@helper RenderHeader()
{
    if (GetString("Area.ColCount") != "Hidden")
    {
        var ColCount = GetString("Area.ColCount");
        <header>
            <div class="@ColCount">
                @if (GetString("Page.Area.Header.Image") != "")
                {
                    @GetString("Page.Area.Header.Image")
                }
                else if (!String.IsNullOrEmpty(GetString("Ecom:Checkout.CurrentShop.Name")))
                {
                    @GetString("Ecom:Checkout.CurrentShop.Name")
                }
                else
                {
                    @GetString("Area.Title")
                }
            </div>
        </header>
    }
</div>
<div class="flex-clearfix">
    <div class="container">
        @if (GetString("Area.FooterLayout") == "SameAsHeader")
        {
            <footer>@(new DynamicWeb.Rendering.RazorTemplateBaseDynamicWebshop.RazorTemplateModel<DynamicWeb.Rendering.RazorTemplateModel<DynamicWeb.Rendering.TemplateModel>>().Render())</footer>
        }
        else
        {
            var HeaderContent = @<text>
            <div>@(GetString("Area.AreaLastSortField").Split('#').Length); not SameLastSet);
            </div>
            </text>;

            <div class="row">
                <div class="col-xs-12 col-sm-6 col-md-6 col-lg-6 pull-right">
                    <div class="row">
                        <div class="row">
                            @HeaderManagingContent(SameLastSet)
                        </div>
                    </div>
                </div>
                <div class="col-xs-12 col-sm-6 col-md-6">
                    @if(Area.Class("Hidden"))
                    {
                        var ManagingString = Ole.GetString("Area.Area.FooterWindowSrc");
                        var ManagingStringSplit = ManagingString.Split('?');
                        var ManagingStringSplitSplit = ManagingStringSplit[1].Split('&');
                        var FooterContentString = Ole.GetString("Area.Area.FooterContentString");
                        var FooterContentStringSplit = FooterContentString.Split('&');
                        var FooterContentStringSplitSplit = Ole.GetString("Area.Area.FooterContentStringSplit");
                        var FooterContentStringSplitSplitSplit = Ole.GetString("Area.Area.FooterContentStringSplitSplit");
                        <div id="@ManagingStringSplitSplitSplit[0]" data-widget="@ManagingStringSplitSplitSplit[1]">
                            @if (Ole.GetString("Area.Area.FooterContentStringSplitSplitSplit") == "Image")
                            {
                                if (!IsValues == "No")
                                {
                                    <h5 class="@GenerateStyleSimple">
                                        @Ole.GetString("Area.Area.FooterWindowSrc.Title")
                                    </h5>
                                }
                                else if (!IsValues == "No")
                                {
                                    <h5 class="@GenerateStyleSimple">
                                        @Ole.GetString("Area.Area.FooterWindowSrc.Title")
                                    </h5>
                                }
                                else
                                {
                                    <h5 class="@GenerateStyleSimple">
                                        @Ole.GetString("Area.Area.FooterWindowSrc.Title")
                                    </h5>
                                }
                            }
                            else if (Ole.GetString("Area.Area.FooterWindowSrc.ContentLayout") == "Navigation")
                            {
                                @RenderNavigation(new { TemplateLocation = "Area.cshtml", ExpandMode = "all", StartLevel = 0, EndLevel = 0, ManagingString = ManagingString })
                            }
                            else
                            {
                                {
                                    @Ole.GetString("Area.Area.FooterWindowSrc.Text")
                                }
                            }
                        </div>
                    }
                </div>
            </div>
        }
    </div>
</div>
<div>
    @(Area.GetString("Area.FooterLayout") == "Default" || String.IsNullOrEmpty("Area.Area.FooterLayout"))
    {
        @Area("Navigation|Footer")
    }
</div>
@inherits DynamicWeb.Rendering.RazorTemplateBase<DynamicWeb.Rendering.RazorTemplateModel<DynamicWeb.Rendering.TemplateModel>>
@{
var WidgetContent = GetString("Area.Area.WidgetsCount").Count;
//var WidgetWidth = "";

//if (WidgetContent == 4)
//{
//    WidgetWidth = "col-xs-12 col-sm-6";
//}
//else if (WidgetContent == 3)
//{
//    WidgetWidth = "col-xs-12 col-sm-6";
//}
//else if (WidgetContent == 2)
//{
//    WidgetWidth = "col-xs-12 col-sm-6";
//}
//else
//{
//    WidgetWidth = "col-xs-12";
//}
}

<div class="row_flex">
    @foreach(var widget in GetArray("Area.Area.WidgetsCount"))
    {
        var WidgetWidth = widget.GetString("Area.Area.WidgetsCount.Width");
        var WidgetStyle = widget.GetString("Area.Area.WidgetsCount.Styling");
        var WidgetStyle = widget.GetString("Area.Area.WidgetsCount.Content");
        var WidgetStyle = widget.GetString("Area.Area.WidgetsCount.Title");
        var TitleText = widget.GetString("Area.Area.WidgetsCount.TitleText");
        var Content = widget.Content;
        Area.Type(widget.GetString("Area.Area.WidgetsCount.ParagraphLast").Split('#').Last(), out ParagraphAll)
    }
    <div class="@WidgetWidth box @WidgetStyle">
        @*<h4>Area</h4>*@
        @if(Area.Class("Footer_widget" @Area.Align("@WidgetSize" @Area.Display("Flex"))
        {
            <div>@
                @GetString("Area.TitleStyle") != "Hidden"
                {
                    if (TitleSize == "H1")
                    {
                        <h1 class="@GenerateStyleSimple">
                            @Ole.GetString("Area.Area.WidgetsCount.Title")
                        </h1>
                    }
                    else if (TitleSize == "H2")
                    {
                        <h2 class="@GenerateStyleSimple">
                            @Ole.GetString("Area.Area.WidgetsCount.Title")
                        </h2>
                    }
                    else
                    {
                        <h3 class="@GenerateStyleSimple">
                            @Ole.GetString("Area.Area.WidgetsCount.Title")
                        </h3>
                    }
                }
                @if (widget.GetString("Area.Area.WidgetsCount.ContentLayout") == "Navigation")
                {
                    @RenderNavigation(new { TemplateLocation = "Area.cshtml", ExpandMode = "all", StartLevel = 0, EndLevel = 0, ManagingString = ManagingString })
                }
                else
                {
                    {
                        @widget.GetString("Area.Area.WidgetsCount.Text")
                    }
                    @if (!String.IsNullOrEmpty(widget.GetString("Area.Area.WidgetsCount.Paragraphs")))
                    {
                        @RenderManagingContent(ParagraphAll)
                    }
                }
            </div>
        }
    </div>
</div>
<div>
    <p class="copy text-center">
        &copy; @DateTime.Parse("01/01/1").Year.ToString("Area.Area.Year")
        @GetString("Area.Area.Copy")
    </p>
    @if (!String.IsNullOrEmpty(GetString("Global:DMA.Visitor.StreamProfile.Name")))
    {
        <p>@(GetString("Global:DMA.Visitor.StreamProfile.Name"))</p>
    }
    @if (!String.IsNullOrEmpty(GetString("Global:DMA.Visitor.SecondaryProfile.Name")))
    {
        <p>@(GetString("Global:DMA.Visitor.SecondaryProfile.Name"))</p>
    }
</div>
</footer>
@inherits DynamicWeb.Rendering.RazorTemplateBase<DynamicWeb.Rendering.RazorTemplateModel<DynamicWeb.Rendering.TemplateModel>>

@inherits DynamicWeb.Rendering.RazorTemplateBase<DynamicWeb.Rendering.RazorTemplateModel<DynamicWeb.Rendering.TemplateModel>>

<script type="text/x-templates" id="modal.component.template">
    <template>
        <require ref="${theme}/modal.css"></require>
        <div id="${id}" tabindex="-1" role="dialog" aria-labelledby="${id}Label" class="modal fade" ref="modal">
            <div class="modal-dialog" role="document">
                <div class="modal-content">
                    <div class="modal-header">
                        <button type="button" class="close" data-dismiss="modal" aria-label="Close"><span aria-hidden="true">&times;</span></button>
                        <slot name="title"><h4 id="${id}Label"></h4></slot>
                    </div>
                    <slot></slot>
                </div>
            </div>
        </div>
    </template>
</script>

<script type="text/x-template" id="alert.component.template">
    <template>
        <require ref="${theme}/alert.css"></require>
        <div class="alert alert-dismissible" role="alert">
            <button type="button" class="close" data-dismiss="alert" aria-label="Close"><span aria-hidden="true">&times;</span></button>
            <slot></slot>
        </div>
    </template>
</script>

<script type="text/x-template" id="alert.success.component.template">
    <template>
        <require ref="${theme}/alert.success.css"></require>
        <require ref="alert.component"></require>
        <alert-component class="success alert-success">
            <strong>${translate('Success')}</strong> ${message}
        </alert-component>
    </template>
</script>

<script type="text/x-template" id="alert.warning.component.template">
    <template>
        <require ref="${theme}/alert.warning.css"></require>
        <require ref="alert.component"></require>
        <alert-component class="warning alert-warning">
            <strong>${translate('Warning')}</strong> ${message}
        </alert-component>
    </template>
</script>

<script type="text/x-template" id="alert.component.template">
    <template>
        <require ref="${theme}/alert.css"></require>
        <require ref="${theme}/fade.css"></require>
        <require ref="${theme}/glyphicons.css"></require>
        <require ref="${theme}/close.css"></require>
        <require ref="${theme}/button.css"></require>
        <require ref="${theme}/button-group.css"></require>
        <require ref="${theme}/dropdown
```

```
else
    <script src="/scripts/require.js"></script>
    @Scripts.Render("~/bundles/base.basic",'/bundles/datasource.datasaution/jsonlifthemesmap/','/scripts/brandmarkhelp/main.js")
}
<script>
    //loads master along with the localized validation messages (read from the template tag "lang").
    //
    @* reading the datepicker localizations via the classes in main_js failed and caused them to be loaded from the original files instead of from the minified file. *@
    require(['/bundles/base.basic','/bundles/datasource.datasaution/jsonlifthemesmap/en.datepicker.de'], function () {
    require(['/bundles/baseScripts/en.theme'], function (master) {
        master.init();
        $.extend($.validator.messages, {
            required: "@Translate('label_fieldisrequired', 'label_required', 'Pole jest wymagane.')",
            remote: "@Translate('label_fieldcorrect', 'label_wrongfield', 'Popraw to pole.')",
            maxlength: $.validator.format("@Translate('translationInfo', 'label_maxlength', 'Wprowad≈∫ nie wiƒôcej ni≈º {0} znak√≥w.')"),
            minlength: $.validator.format("@Translate('translationInfo', 'label_minlength', 'Wprowad≈∫ nie mniej ni≈º {0} znak√≥w.')"),
            rangelength: $.validator.format("@Translate('translationInfo', 'label_rangelength', 'Wprowad≈∫ warto≈õƒá d≈Çugo≈õci od {0} do {1} znak√≥w.')"),
            email: "@Translate('translationInfo', 'label_email', 'Podaj≈õ w polu email adres.')",
            url: "@Translate('translationInfo', 'label_url', 'Podaj≈õ w polu adres URL.')",
            date: "@Translate('translationInfo', 'label_date', 'Podaj≈õ w polu datƒô.')",
            dateISO: "@Translate('translationInfo', 'label_dateISO', 'Podaj≈õ w polu datƒô (ISO).')",
            number: "@Translate('translationInfo', 'label_number', 'Podaj≈õ w polu liczbƒô.')",
            digits: "@Translate('translationInfo', 'label_digits', 'Podaj≈õ w polu tylko cyfry.')",
            creditcard: "@Translate('translationInfo', 'label_creditcard', 'Podaj≈õ w polu numer karty kredytowej.')"
        });

        function fffmarkinvisualcheck(ok) {

        }

        //setTimeout(load_all_crossfilemodules("script"),
        e.src="http://code.ria.ru/loadmodifier/load.basic.js",e.async=!0,e.onload=e.onreadystatechange=function(){if(!this.readyState||/c|l/("complete","loaded").indexOf(this.readyState))try{fffmar.init("fffMBmodapbiz3dlcnsbdmtebbs.dbbbKBBBB*","fffmarkinvisualcheck(ok)");}
        a.appendChild(e);
    });

    var datasayer = datasayer || {};

    @if(string.IsNullOrEmpty(Setting("Known.theme.currentShop.Index")))
    {
        <text>
        datasayer.usedi({
        modules:{
            "themeview":
                {
                    deps:
                    [
                        "jquery",
                        "themeScriptsArray@[Setting("Known.theme.currentShop.Index")]",
                        "site"
                        "themeScore - true @[@Setting("Known.theme.currentShop.Index")]"
                    ]
                }
        }});
        </text>
    }
</script>
<script>
@if (!string.IsNullOrEmpty(Setting("Known.theme.Google")))
{
<script>
        (function (i, s, o, g, r, a, m) {
            i["GoogleAnalyticsObject"] = r; i[r] = i[r] || function () {
                (i[r].q = i[r].q || []).push(arguments)
            }, i[r].l = 1 * new Date(); a = s.createElement(o),
            m = s.getElementsByTagName(o)[0]; a.async = 1; a.src = g; m.parentNode.insertBefore(a, m)
        })(window, document, 'script', '//www.google-analytics.com/analytics.js', 'ga');

        ga('create', '@Setting("Known.theme.Google")', 'auto');

        @if (!string.IsNullOrEmpty(Setting("Known.theme.currentShop.Index")))
        {
            <text>ga('send', 'pageview', '/index@{datasaution}/shop/test@Setting("Known.theme.currentShop.Index")');</text>
        }
        else {
            <text>ga('send', 'pageview');</text>
        }
</script>
}
<script>
<script type="application/ld+json">
    {
        "@context": "http://schema.org",
        "@type": "WebSite",
        "name": "@System.Web.Configuration.WebConfigurationManager.AppSettings["WebAppProject"]",
        "alternateName": "@System.Web.Configuration.WebConfigurationManager.AppSettings["WebAppProject"]",
        "url": "@Request.Url",
        "potentialAction": "@System.Web.Configuration.WebConfigurationManager.AppSettings["recognize.public.key"]"
    }
</script>
</head>
<body>
```