```
Processor cc.nopdb.Jsonsyntaxchecker$Remember_parseCheckerWrap.parse(int, int) - System.NullReferenceException: Object reference not set to an instance of an object.
   at DynamicLoad.ProfileGroup.get_DisplayLocalizedGroupNameOrEntityTypeLanguageID()
   at DynamicLoad.ProfileGroup.get_DisplayLocalizedGroupName()
   at DynamicLoad.FrontendNavigationProviders.NavigationProvider._Closure$__$0-0_1a6b6d__GlobalNavigation(Item, int32 ViewLevel)
```

```
                    <div class="col-xs-12 col-sm-6 col-md-6 col-xl-6 col-xl-offset-2 col-md-offset-3" data-display="flex">
                        <div data-right="0px" data-position="fixed" data-content_type="bc">
                            <div id="mobile-header-menu-main">
                                {%-%}
{%-%}
{%-%}
{
```

```
            <div class="checkmarkedcheckboxes">
                <ul class="checkmarks">
                    @translate("translatedcheckmark: "type something", "enhance for an edge")
                    <li>
                        <noscript>x</li>
                        <noscript>x</li>
                        <noscript>x
```

```
@Scripts.Render("~/bundles/jquery.validate.min.js", "~/bundles/jquery.validate.unobtrusive.min.js")
@Scripts.Render("~/bundles/modernizr")
@{
    //Jquery.Master along with the localized validation messages lines from the template.cap/lang=*
    var culture = Thread.CurrentThread.CurrentCulture.ToLowerInvariant();
    if (culture.Equals("en-us", StringComparison.OrdinalIgnoreCase))
    {
        @*Loading the datepicker localizations via the aliases in main.js failed and caused them to be loaded from the original files instead of from the minified file.*@
        Scripts.Render("~/bundles/localization/jquery.ui.datepicker.en.min", "~/bundles/localization/jquery.ui.datepicker.en");
        Scripts.Render("~/bundles/localization/main/main");
    }
    else if (culture.Equals("de-de", StringComparison.OrdinalIgnoreCase))
    {
        @*Load the minifier to include all validation localizations, but only trigger the one actually needed.*@
        Scripts.Render("~/bundles/localization/main/main");
        function() {
            if (String.Equals("lang=*", "de", StringComparison.OrdinalIgnoreCase))
            {
                debug
                    require(["jquery.validation.i.18.nl/localization/messages_de"], function(){});
                else
                    require(["jquery.validation.i.18.nl/localization/messages_de"], function(){});
            } else if (String.Equals("lang=*", "nl", StringComparison.OrdinalIgnoreCase))
            {
                debug
                    require(["jquery.validation.i.18.nl/localization/messages_nl"], function(){});
                else
                    require(["jquery.validation.i.18.nl/localization/messages_nl"], function(){});
            } else if (String.Equals("lang=*", "ja", StringComparison.OrdinalIgnoreCase))
            {
                debug
                    require(["jquery.validation.i.18.nl/localization/messages_ja"], function(){});
                else
                    require(["jquery.validation.i.18.nl/localization/messages_ja"], function(){});
            }
        }();
    }

    var Dataapiv = Dataapiv || {};

    @if(!String.IsNullOrEmpty(Server.Log("Know-Checkout.Ourserbsp.Index")))
    {
        Dataapiv.Debug(
        Dataapiv.Dump(
        new
            {
                logpolicy,
                post=
                    {
                        data=
                        {
                            linkbackurl=urlsp@(Server.Log("Know-Checkout.Ourserbsp.Index")),
                            title=
                            linkbackurl = "http:@(Server.Log("Know-Checkout.Ourserbsp.Index"))"
                        }
                    }
            }
        );
    }
</script>
@if (!String.IsNullOrEmpty(Server.Log("Item.area.dump")))
{
<script>
        function(n, a, m, p, s, e, ##) {
            if(!n.fbq)return;n.fbq = function(){s.callMethod?
            s.callMethod.apply(s,arguments):s.queue.push(arguments)};
            if(!n._fbq)n._fbq=s;s.push=s;s.loaded=!0;s.version='2.0';
            s.queue=[];e=a.createElement(m);e.async=!0;e.src=p;##=a.getElementsByTagName(m, e)
        }(window, document, 'script', '//www.google-analytics.com/analytics.js', 'ga');

        ga('create', '@Server.Log("Item.area.dump")', 'auto');

        @if (!String.IsNullOrEmpty(Server.Log("Know-Checkout.Ourserbsp.Index")))
        {
            Server.Log("send", "pageview", "linkbackurl=urlsp/test@(Server.Log("Know-Checkout.Ourserbsp.Index"))/test/");}/test/
        }
        else {
            Server.Log("send", "pageview");}/test/
        }

</script>
<!--[if lt IE 9]>
<script>
    document.createElement('section');
    new clasp(function_scripts(){
        @(Server.Log("Item.area.Inner_Series")
    });
    function_scripts(){
        var
        {
            type:Know-Checkout.Ourserbsp,
            dependencies:[],
            configure:function(){ var configuration.addConfigurationManager.AppSettings["NumberPrecision"];
                message:\'location.protocol + '://' + location.hostname + (location.port ? ':' + location.port : '')\',
                remoteFunctions: '@(System.Web.Configuration.WebConfigurationManager.AppSettings["remoteFns_public.key"])'
            }
        }
    });
</script>
</body>
</html>
```