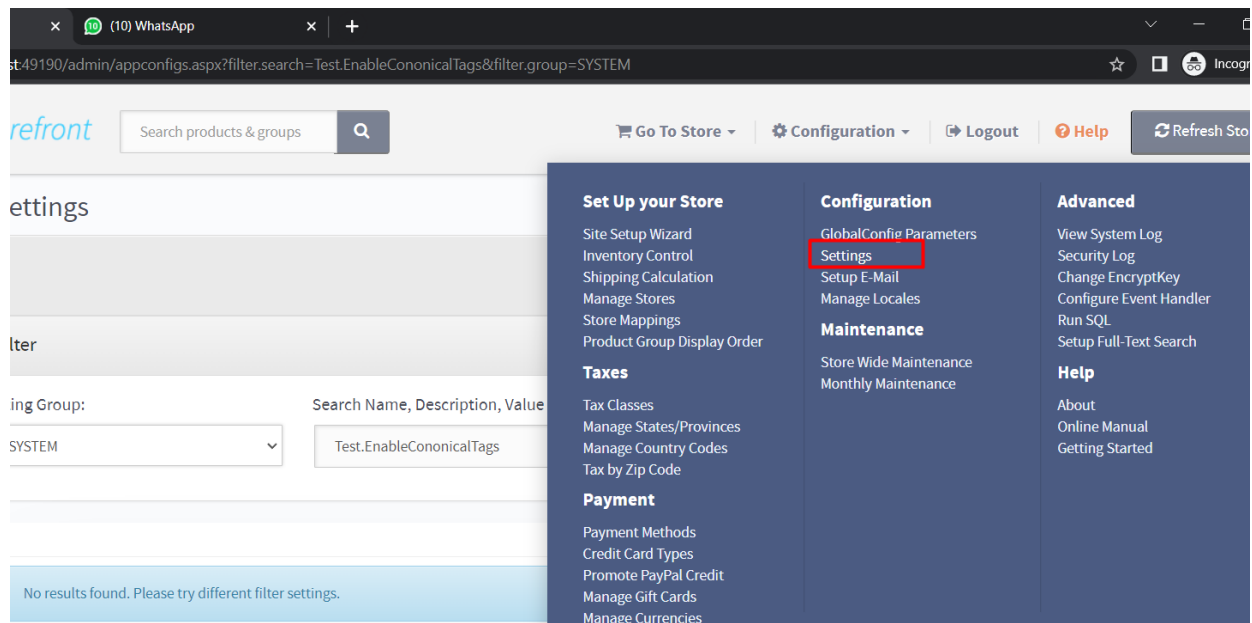
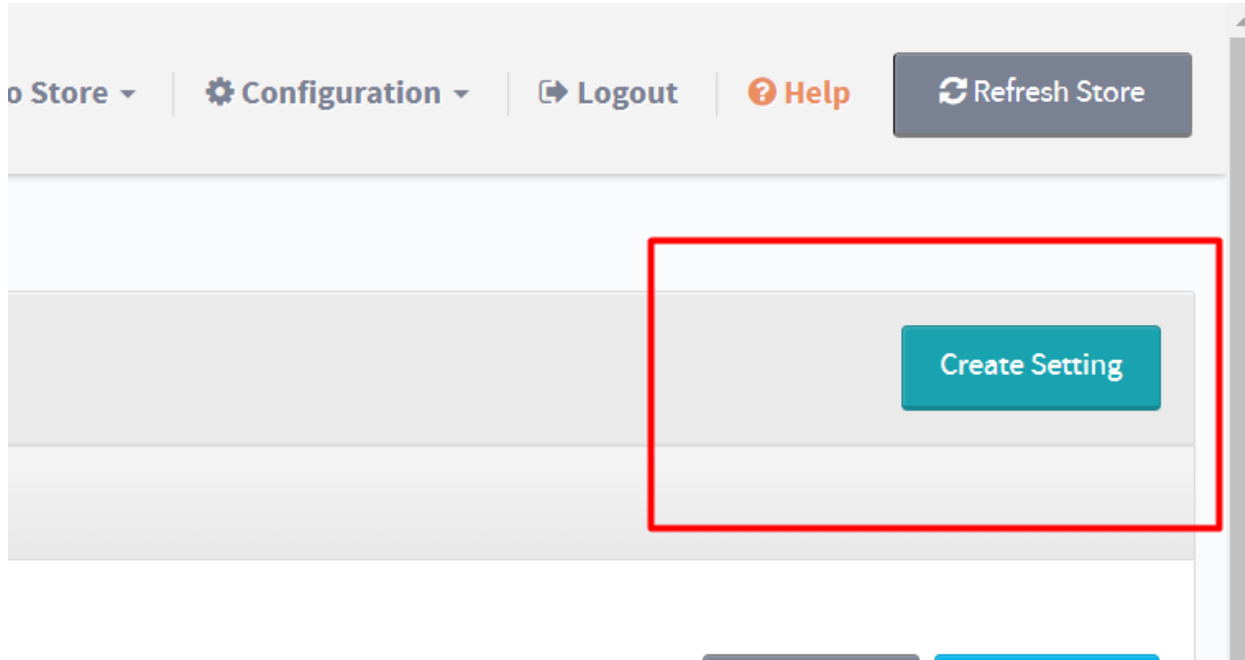


Go To Admin and click on Configuration > Settings



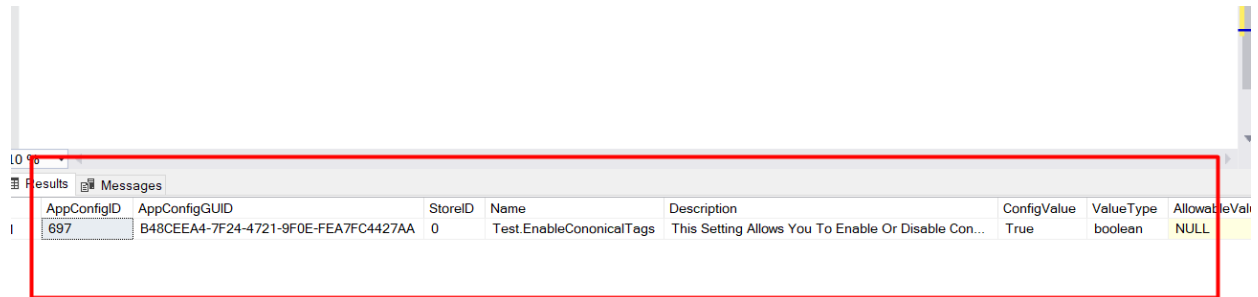
Click on Create Settings



Create Setting like this and hit save

The screenshot shows a 'Create Setting' form. At the top right, there are three buttons: 'Close', 'Save and Close', and 'Save'. The form is divided into two columns. The left column contains the following fields: 'Name' (text input with value 'Test.EnableCononicalTags'), 'Value' (text input with value 'Default For All Stores'), and 'Default Store' (radio buttons for 'Yes' and 'No', with 'Yes' selected). The right column contains the following fields: 'Description' (text input with value 'This Setting Allows You To Enable Or Disable Cononical Tags.'), 'Group' (dropdown menu with value 'SITEDISPLAY'), 'Hide Advanced Settings' (checkbox), 'Super Admin Only' (radio buttons for 'Yes' and 'No', with 'No' selected), and 'Value Type' (dropdown menu with value 'Boolean'). At the bottom right, there are three buttons: 'Close', 'Save and Close', and 'Save'. Below the buttons, the text 'Activate Windows' is visible.

Update the setting from Admin or DB (I was not able to edit from admin so updated from DB)

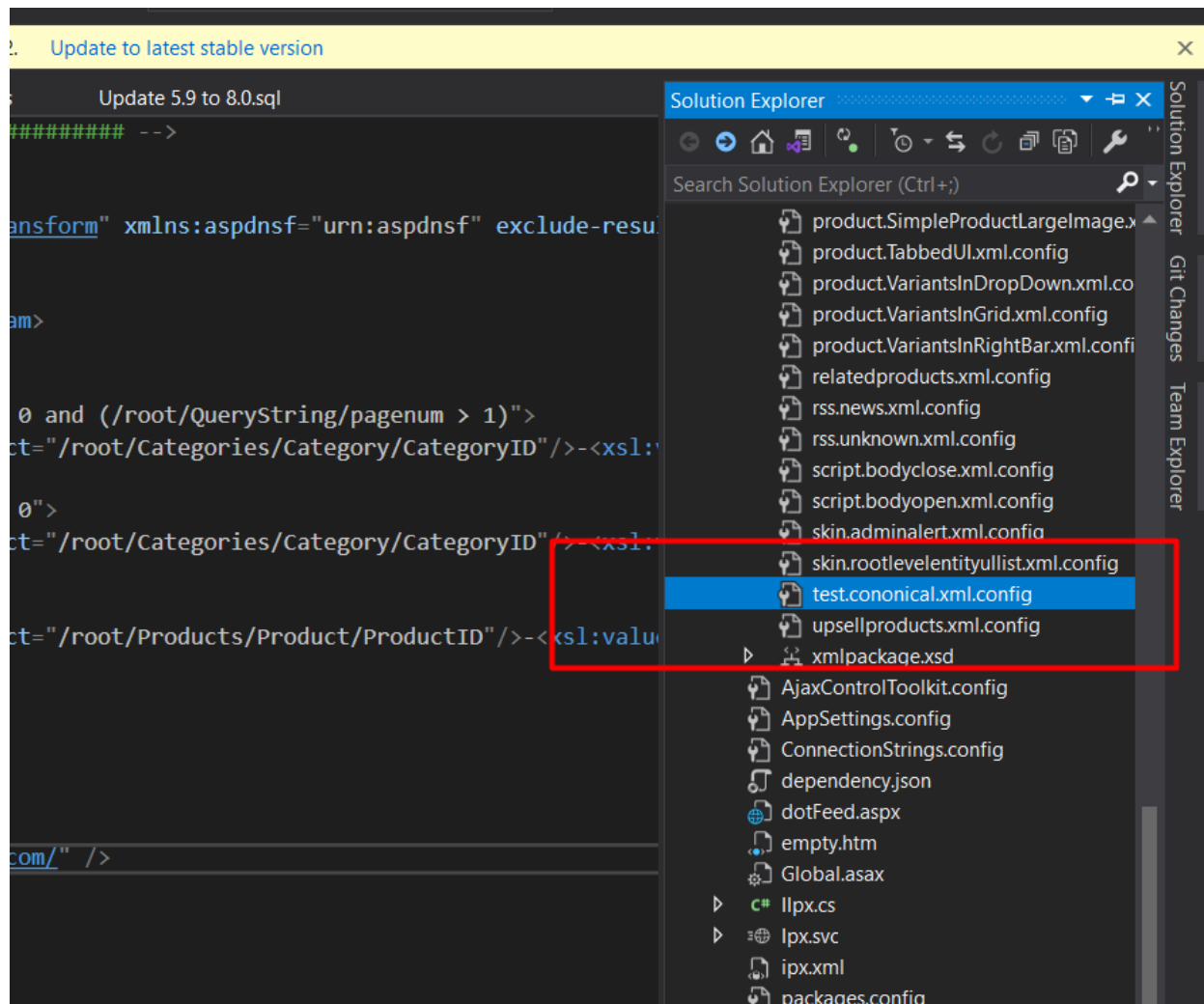


100%

Results Messages

AppConfigID	AppConfigGUID	StoreID	Name	Description	ConfigValue	ValueType	AllowableVal
697	B48CEEA4-7F24-4721-9F0E-FEA7FC4427AA	0	Test.EnableCononicalTags	This Setting Allows You To Enable Or Disable Con...	True	boolean	NULL

Go to the project and create a file with any specific name



Paste the following code to the newly generated xml.config file

You can modify the XML according to your requirement

```
<package version="2.1" displayname="tapestry music canonical" debug="false">  
  <PackageTransform>
```

```

        <xsl:stylesheet version="1.0" xmlns:xsl="http://www.w3.org/1999/XSL/Transform"
xmlns:aspdnsf="urn:aspdnsf" exclude-result-prefixes="aspdnsf">
        <xsl:output method="html" omit-xml-declaration="yes" />
        <xsl:template match="/">
            <xsl:param name="site">https://www.tapestrymusic.com/</xsl:param>
            <xsl:param name="canonical">
                <xsl:choose>
                    <xsl:when test="/root/Categories/Category/CategoryID
> 0 and (/root/QueryString/pagenum > 1)">
                        <xsl:value-of select="$site"/>c-<xsl:value-of
select="/root/Categories/Category/CategoryID"/>-<xsl:value-of
select="/root/Categories/Category/SEName"/>.aspx?pagenum=<xsl:value-of
select="/root/QueryString/pagenum"/>
                        </xsl:when>
                        <xsl:when test="/root/Categories/Category/CategoryID
> 0">
                            <xsl:value-of select="$site"/>c-<xsl:value-of
select="/root/Categories/Category/CategoryID"/>-<xsl:value-of
select="/root/Categories/Category/SEName"/>.aspx
                            </xsl:when>
                            <xsl:when test="/root/Products/Product/ProductID > 0">
                                <xsl:value-of select="$site"/>p-<xsl:value-of
select="/root/Products/Product/ProductID"/>-<xsl:value-of
select="/root/Products/Product/SEName"/>.aspx
                                </xsl:when>
                                <xsl:otherwise>0</xsl:otherwise>
                            </xsl:choose>
                        </xsl:param>
                        <xsl:choose>
                            <xsl:when test="$canonical">
                                <link rel="canonical"
href="https://www.tapestrymusic.com/" />
                                </xsl:when>
                                <xsl:otherwise></xsl:otherwise>
                            </xsl:choose>
                        </xsl:template>
                    </xsl:stylesheet>
                </PackageTransform>
            </package>

```

Paste this code where you want to get the xml file

@Html.XmlPackage("test.cononical.xml.config")

```
1 @model HomeViewModel
2
3 @Html.Raw(Model.PayPalAd)
4 @{
5     var test = Model;
6 }
7 @Html.XmlPackage("test.cononical.xml.config")
8 @Html.XmlPackage("page.default.xml.config")
```