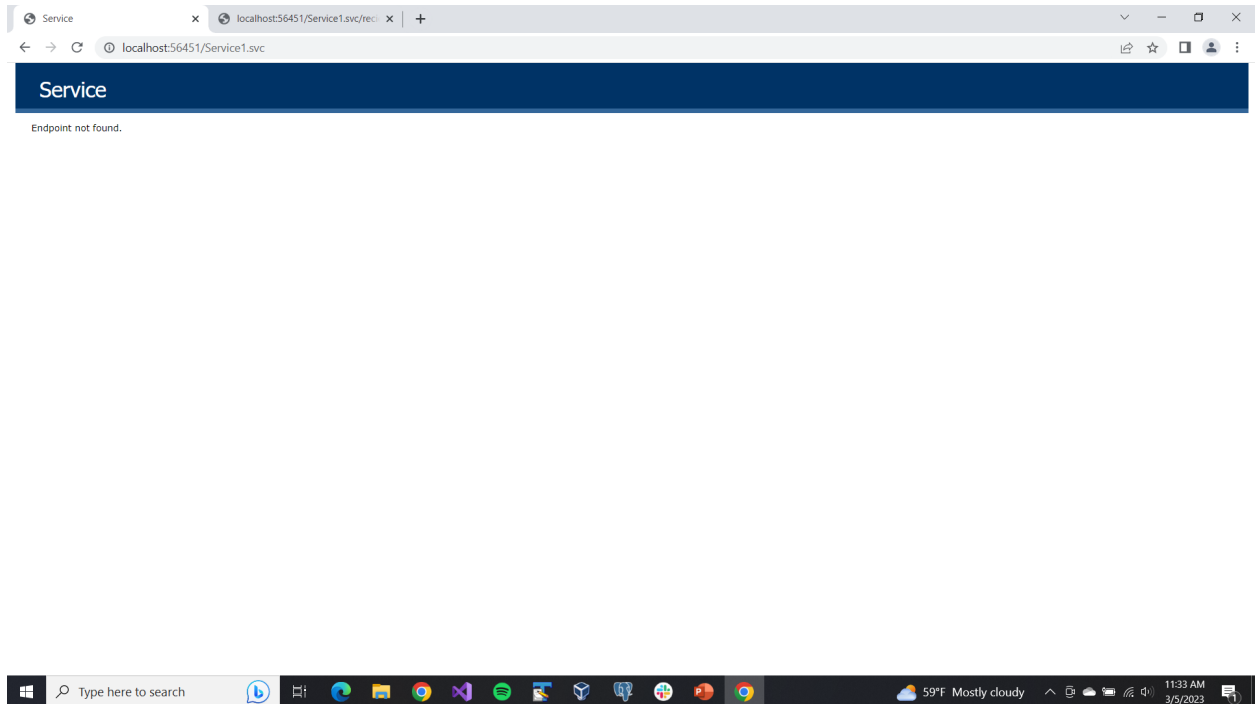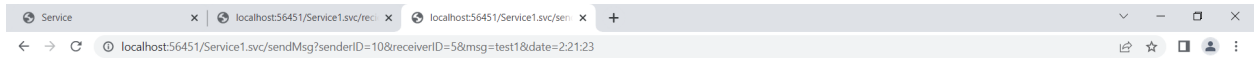Austin Holland
3/5/23

Assignment 4 Testing Document

Note: The .Net application was ran in normal Chrome Browser. The RESTful service had to run in a non-safe chrome browser using the argument "chrome.exe --user-data-dir="C:/Chrome dev session" --disable-web-security".
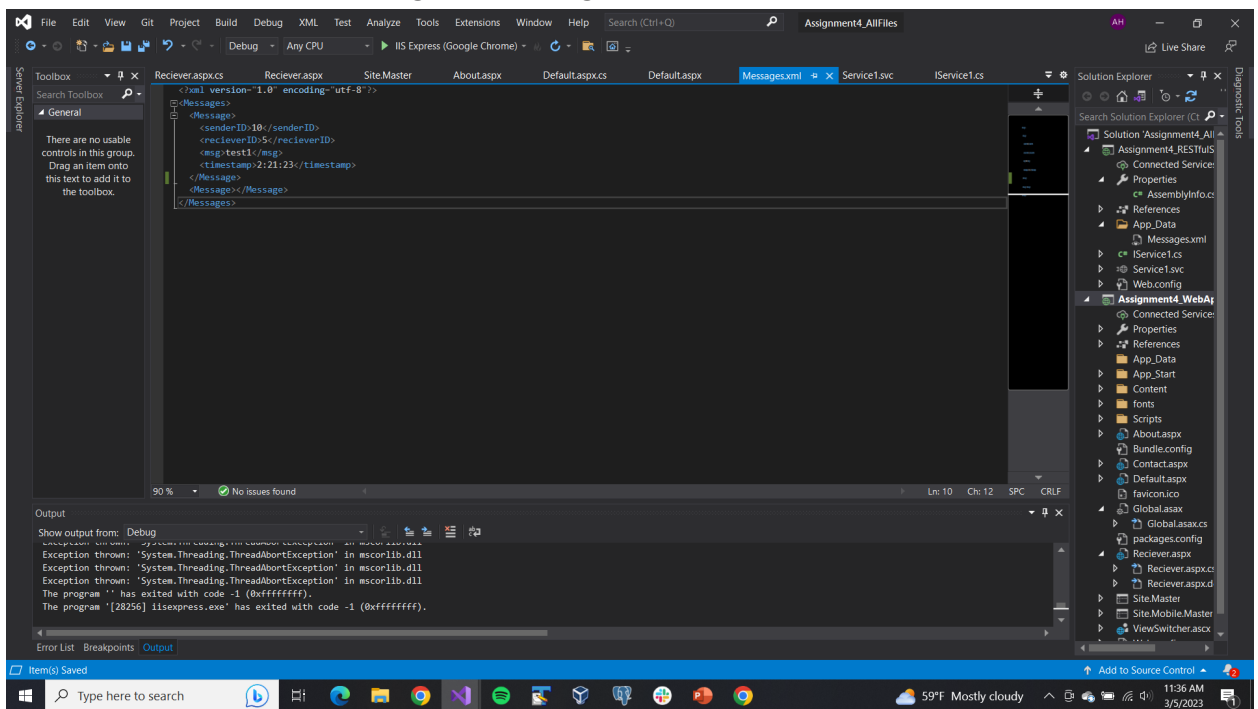
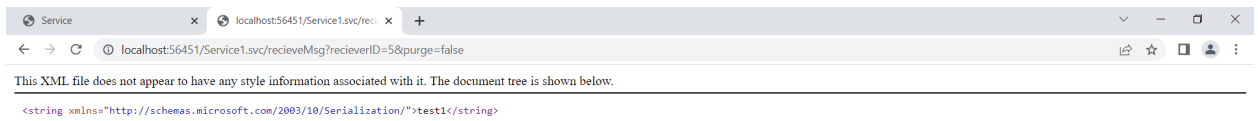1. **Picture of the RESTful service Running**
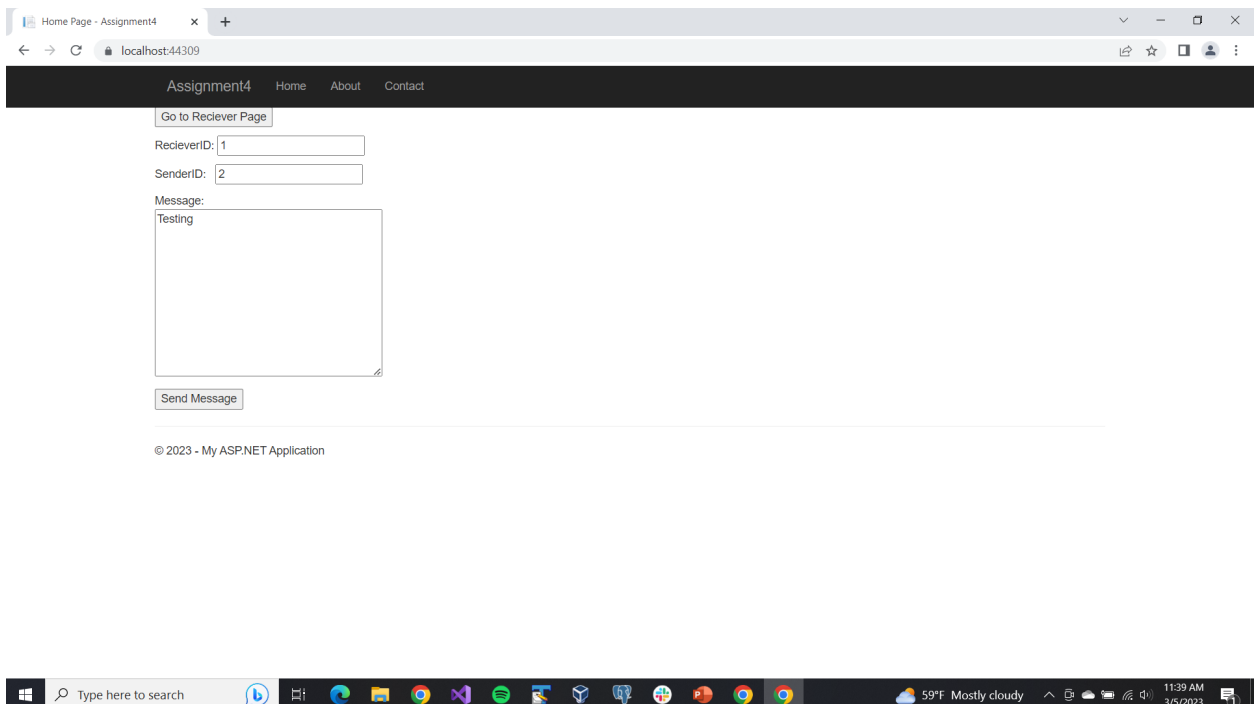

2. **Testing the sendMsg service**

The Members.xml file showing the message added

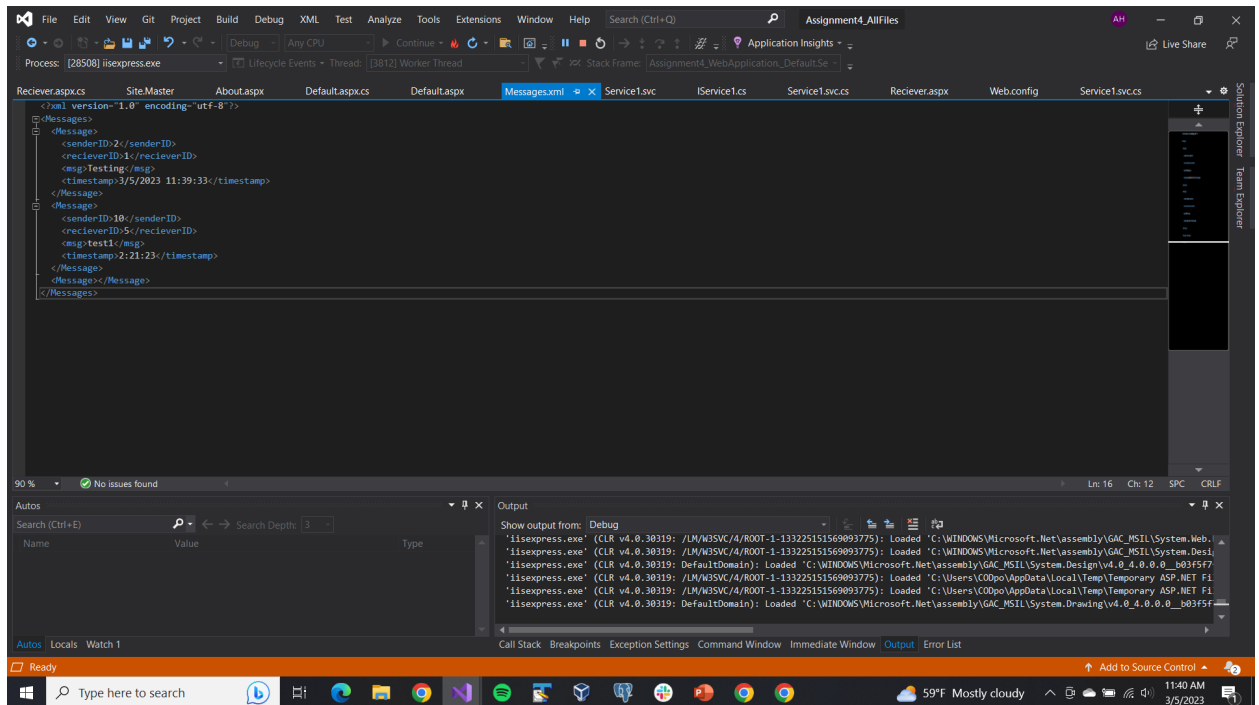## 3. Testing the recieveMsg service

This XML file does not appear to have any style information associated with it. The document tree is shown below.

```xml
<string xmlns="http://schemas.microsoft.com/2003/10/Serialization/">test1</string>
```

4. Testing the Sender page "Default.aspx"

Assignment4   Home   About   Contact

Go to Reciever Page

RecieverID: 1

SenderID: 2

Message:

Testing

Send Message
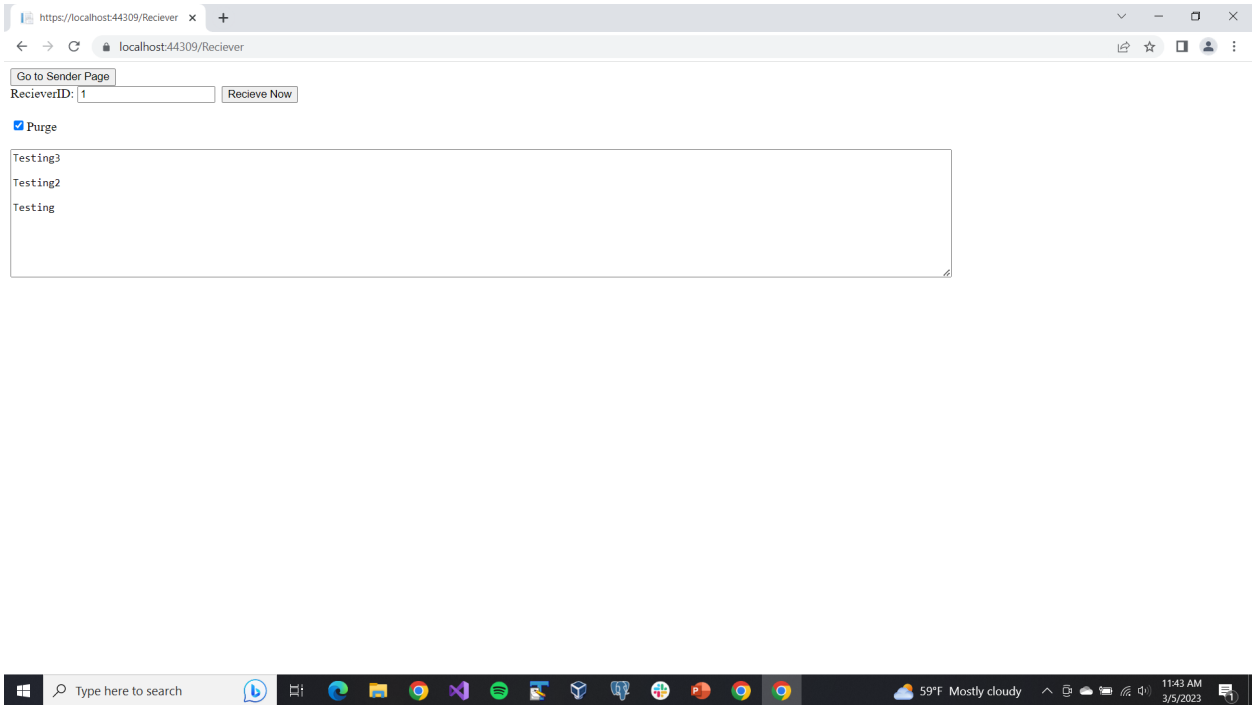
© 2023 - My ASP.NET Application

XML file updates with message info

5. Testing the receiver page "Reciever.aspx" (purge == false)
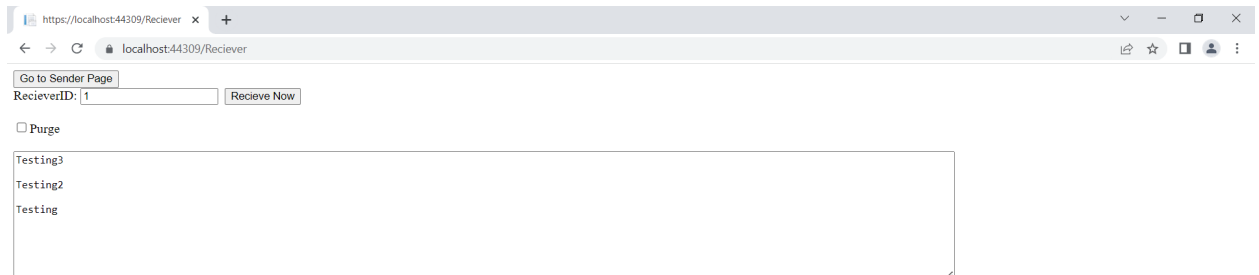
6. Testing the receiver page "Reciever.aspx" (purge == true)

The xml file after purging messages to receiver 1