File Edit View Refactor Project Build Debug Team Data Tools Test Window Help

Debug | Any CPU | Install Web Components | Publish: Create Publish Settings

Service1.svc.cs ✕ IService1.cs

ASE_LAB6.Service1 | login(String userName)

```csharp
using System;
using System.Collections.Generic;
using System.Linq;
using System.Runtime.Serialization;
using System.ServiceModel;
using System.ServiceModel.Web;
using System.Text;

namespace ASE_LAB6
{

    public class Service1 : IService1
    {

        [WebInvoke(Method = "GET", ResponseFormat = WebMessageFormat.Json, UriTemplate = "/login?userName={userName}")]
        public String login(String userName)
        {
            return "Welcome  " + userName;
        }
        public string GetData(int value)
        {
            return string.Format("You entered: {0}", value);
        }
    }
}
```

100 %

Output

Show output from:

Ready   Ln 1   Col 1   Ch 1   INS

Solution Explorer

Solution 'ASE_LAB6' (1 project)
- ASE_LAB6
  - Properties
  - References
  - App_Data
  - IService1.cs
  - Service1.svc
    - Service1.svc.cs
  - Web.config

Solut... Tea... Class...

Properties

File   Edit   View   Refactor   Project   Build   Debug   Team   Data   Tools   Test   Window   Help

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Service1.svc.cs   IService1.cs ✕

ASE_LAB6.IService1   login(String userName)

```csharp
using System;
using System.Collections.Generic;
using System.Linq;
using System.Runtime.Serialization;
using System.ServiceModel;
using System.ServiceModel.Web;
using System.Text;

namespace ASE_LAB6
{
    // NOTE: You can use the "Rename" command on the "Refactor" menu to change the interface name "IService1" in both code and config file together.
    [ServiceContract]
    public interface IService1
    {

        [OperationContract]
        string login(String userName);



        // TODO: Add your service operations here
    }


    // Use a data contract as illustrated in the sample below to add composite types to service operations.
    [DataContract]
    public class CompositeType
```

100 %

Output

Show output from:

Solution Explorer

Solution 'ASE_LAB6' (1 project)
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  - Service1.svc
    - Service1.svc.cs
  - Web.config

Solut...   Tea...   Class...

Properties

Ready   Ln 1   Col 1   Ch 1   INS

Service

Endpoint not found.
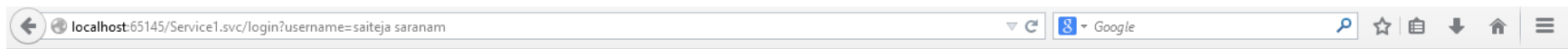
"Welcome saiteja saranam"
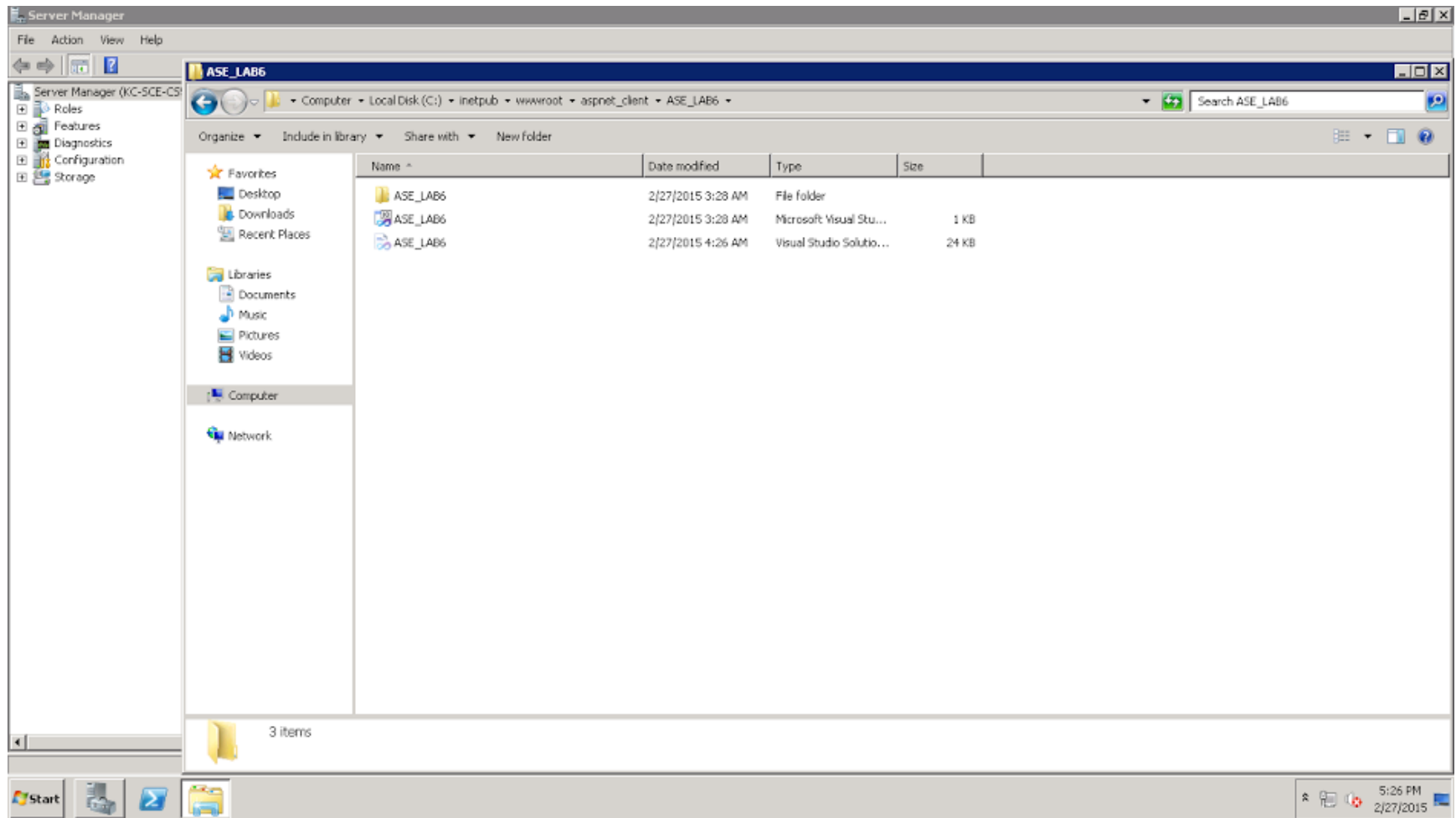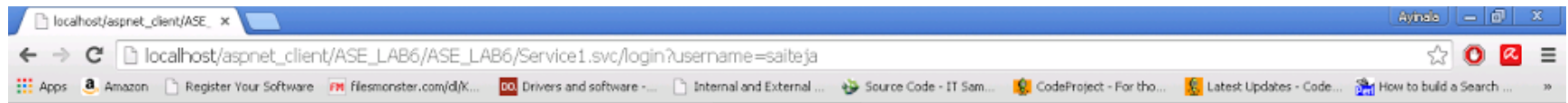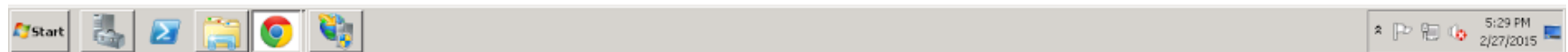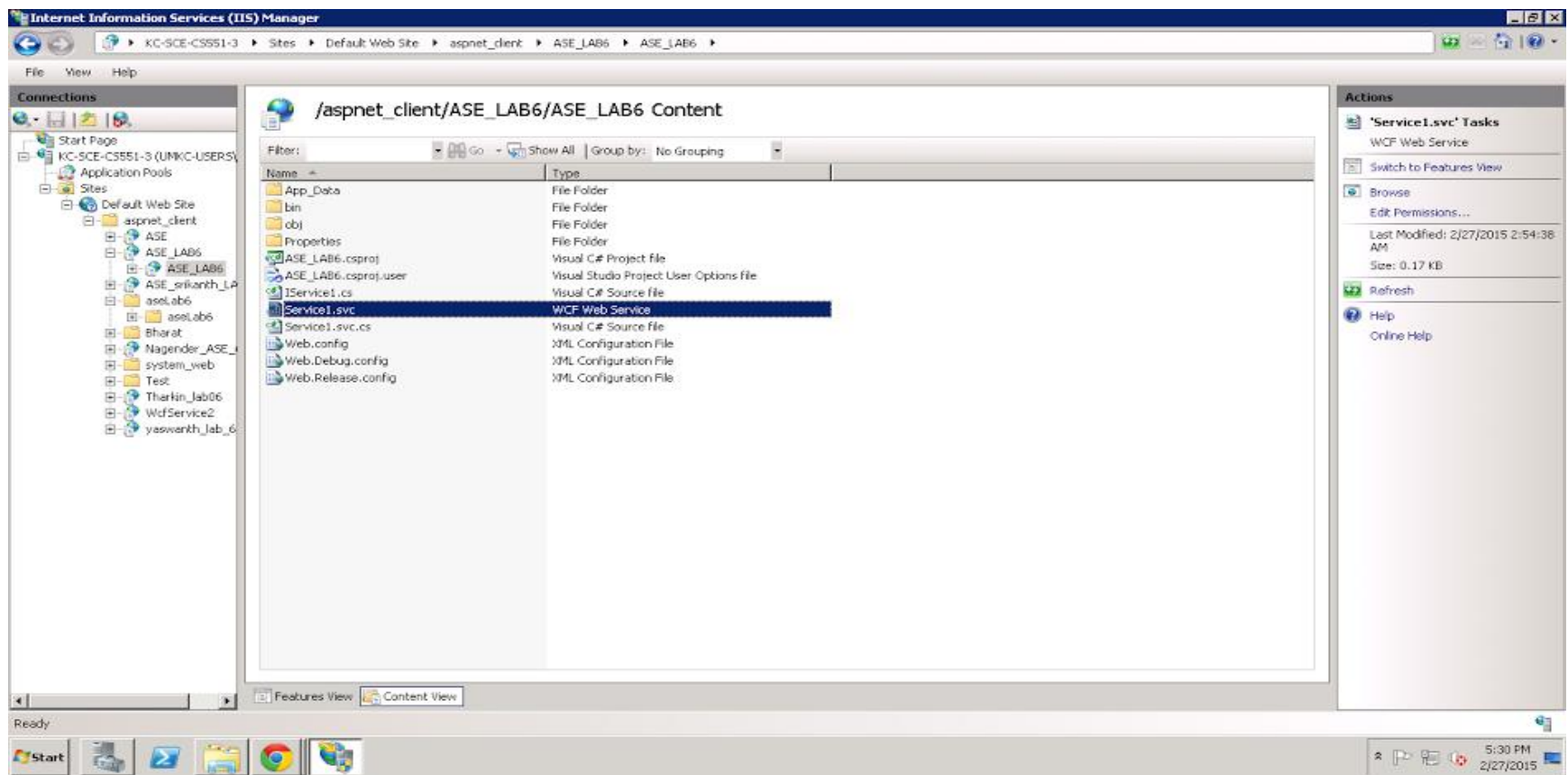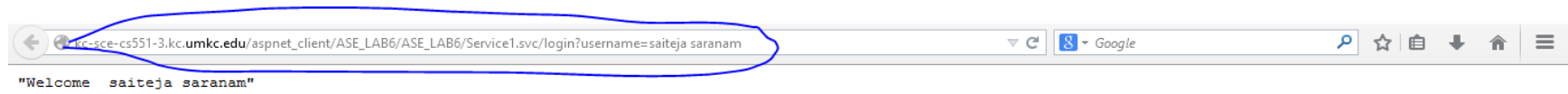
"Welcome saiteja"

kc-sce-cs551-3.kc.umkc.edu/aspnet_client/ASE_LAB6/ASE_LAB6/Service1.svc/login?username=saiteja saranam

"Welcome saiteja saranam"

http://kc-sce-cs551-3.kc.umkc.edu/aspnet_client/ASE_LAB6/ASE_LAB6/Service1.svc/login?username="username"

This is the link to be used when operating from remote client

Frameworks & Extensions

jQuery 1.9.1 ▼

☐ Migrate 1.1.0
☐ jQuery UI 1.9.2
☑ jQuery Mobile 1.3.0b1
☐ jQuery Mobile 1.2.0

No wrap - in <body> ▼

Fiddle Options

External Resources

Languages

Ajax Requests

Legal, Credits and Links

❓ Keyboard shortcuts

```html
1  <div data-role="page" id="page1">
2      <P>UserName:
3          <input id="firstName" data-bind='value:firstName' />password:
4          <input data-bind='value:firstName' />
5      </P>
6      <P><a href="#ButtonEventPage" onclick="storeUserName()" data-
   role="button">submit</a>
7      </P>
8
9  </div>
10
11  <div data-role="page" id= "ButtonEventPage">
```
HTML

```javascript
1  function getLogin(username)
2  {
3   $.ajax({
4   url: 'http://kc-sce-cs551-
   3.kc.umkc.edu/aspnet_client/ASE_LAB6/ASE_LAB6/Service1.svc/login?
   username="'+username,
5    dataType: 'json',
6    data: 'url',
7    success: function(data) {
8        $('p.saiteja').html("Welcome " + userid );
9    }
10 });
11 }
12 function storeUserName() {
13
14     var firstName = document.getElementById("firstName").value;
15     getLogin(firstName);
16
17
18 }
19
20 function setUserName() {
```
JavaScript

CSS

```
>
```

UserName: Result

Sai Teja Saranam

password:

submit

Frameworks & Extensions

jQuery 1.9.1 ▼

☐ Migrate 1.1.0
☐ jQuery UI 1.9.2
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No wrap - in \<body\> ▼

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role="button">submit</a>
7      </P>
8
9  </div>
10
11 <div data-role="page" id= "ButtonEventPage">
```
HTML

CSS
```
1    >
```

```javascript
1  function getLogin(username)
2  {
3   $.ajax({
4   url: 'http://kc-sce-cs551-
3.kc.umkc.edu/aspnet_client/ASE_LAB6/ASE_LAB6/Service1.svc/login?
username="'+username,
5   dataType: 'json',
6   data: 'url',
7   success: function(data) {
8       $('p.saiteja').html("Welcome " + userid );
9   }
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11 }
12 function storeUserName() {
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14     var firstName = document.getElementById("firstName").value;
15     getLogin(firstName);
16
17
18 }
19
20 function setUserName() {
```
JavaScript

Result

Welcome Sai Teja Saranam

World

Hello

🐦 Tweet 250

🐦 Tweet to @twitterapi