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1  /*-----
2  * Author:      Dan Cassidy
3  * Date:        2015-06-23
4  * Assignment:  cView-P4
5  * Source File: Display.aspx.cs
6  * Language:    C#
7  * Course:      CSCI-C 490, C# Programming, Mowe 08:00
8  * Purpose:     Code-behind file for Display.aspx. Controls the display of the different tables of
9  *              items.
10 -----*/
11
12 using System;
13 using System.Collections.Generic;
14 using System.Linq;
15 using System.Web;
16 using System.Web.UI;
17 using System.Web.UI.WebControls;
18
19 namespace cView_P4_DanCassidy
20 {
21     public partial class Display : System.Web.UI.Page
22     {
23         /*-----
24         * Name:      ddlItemType_SelectedIndexChanged
25         * Type:      Event Handler Method
26         * Purpose:   Handles showing and hiding the data views.
27         * Input:    object sender, holds a reference to the object that raised this event.
28         * Input:    EventArgs e, holds data related to this event.
29         * Output:   Nothing.
30         -----*/
31         protected void ddlItemType_SelectedIndexChanged(object sender, EventArgs e)
32         {
33             switch ((Global.Enums.ItemTypes)ddlItemType.SelectedIndex)
34             {
35                 case Global.Enums.ItemTypes.Business:
36                     mViewData.ActiveViewIndex = 0;
37                     break;
38
39                 case Global.Enums.ItemTypes.Park:
40                     mViewData.ActiveViewIndex = 1;
41                     break;
42
43                 case Global.Enums.ItemTypes.PublicFacility:
44                     mViewData.ActiveViewIndex = 2;
45                     break;
46
47                 default:
48                     mViewData.ActiveViewIndex = -1;
49                     break;
50             }
51         }
52     }
53 }
```