

Test Automation Using Telerik Test Studio

Script – CrewMonitor – Add_A_New_Pairing

```
//Add_A_New_Pairing.tstest.cs

using Telerik.TestingFramework.Controls.KendoUI;
using Telerik.WebAii.Controls.Html;
using Telerik.WebAii.Controls.Xaml;
using System;
using System.Collections.Generic;
using ArtOfTest.WebAii.Silverlight;
using ArtOfTest.WebAii.Silverlight.UI;

namespace MerlotAero_AutomationProject
{
    public class Add_A_New_Pairing : BaseWebAiiTest
    {
        #region [ Dynamic Pages Reference ]

        private Pages _pages;

        /// <summary>
        /// Gets the Pages object that has references
        /// to all the elements, frames or regions
        /// in this project.
        /// </summary>
        public Pages Pages
        {
            get
            {
                if (_pages == null)
                {
                    _pages = new Pages(Manager.Current);
                }
                return _pages;
            }
        }

        #endregion

        // Add your test methods here...

        [CodedStep(@"Wait for ExistsNot 'LoadingTextblock'")]
        public void Enter_Filter_Details_CrewBuild_CodedStep()
        {
            // Wait for ExistsNot 'LoadingTextblock'
            //
            Pages.MerlotAero0.SilverlightApp.Get<ArtOfTest.WebAii.Silverlight.UI.TextBlock>
```

```

(new ArtOfTest.WebAii.Silverlight.XamlFindExpression("TextContent=Loading...",
"XamlTag=textblock"), false, 0).Wait.ForExistsNot(120000);

        SilverlightApp app =
ActiveBrowser.SilverlightApps()[0];
        IList<ContentPresenter> cc=
app.Find.AllByName<ContentPresenter>("busycontent");
        Log.WriteLine("Loading textblock :"+cc.Count);

        foreach(ContentPresenter c in cc)
        {
            if(c.IsVisible)
            {
                c.Wait.ForExistsNot(120000);

            }
        }
    }
}

```