

Test Automation Using Telerik Test Studio

Script – CrewPlan – Crew_Briefing_Report

```
// Crew_Briefing_Report.tstest.cs
```

```
using Telerik.TestingFramework.Controls.KendoUI;
using Telerik.WebAii.Controls.Html;
using Telerik.WebAii.Controls.Xaml;
using System;
using System.Collections.Generic;
using System.Text;
using System.Linq;

using ArtOfTest.Common.UnitTesting;
using ArtOfTest.WebAii.Core;
using ArtOfTest.WebAii.Controls.HtmlControls;
using ArtOfTest.WebAii.Controls.HtmlControls.HtmlAsserts;
using ArtOfTest.WebAii.Design;
using ArtOfTest.WebAii.Design.Execution;
using ArtOfTest.WebAii.ObjectModel;
using ArtOfTest.WebAii.Silverlight;
using ArtOfTest.WebAii.Silverlight.UI;

namespace MerlotAero_AutomationProject
{
    public class Crew_Briefing_Report : 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;
            }
        }
    }
}
```

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    }

    #endregion

    // Add your test methods here...

    [CodedStep(@"Wait for element 'TableRow' 'is' visible.")]
    public void Crew_Briefing_Report_CodedStep()
    {
        // Wait for element 'TableRow2' 'is' visible.
        System.Threading.Thread.Sleep(30000);
        bool expectedValue = true;
        Pages.MerlotAeroCrewPortal.TableRow2.Wait.ForCondition((a_0, a_1)
=> (((ArtOfTest.WebAii.Controls.HtmlControls.HtmlTableRow) (a_0)).IsVisible() ==
expectedValue), false, null, 30000);
    }

    [CodedStep(@"Enter current date")]
    public void Crew_Briefing_Report_CodedStep1()
    {
        System.Threading.Thread.Sleep(10000);
        var now=DateTime.Now;
        Actions.SetText(Pages.MerlotAeroCrewPortal.BriefingDateText,
now.ToString("dd/MM/yyyy"));
    }

    [CodedStep(@"Wait for 'TextContent' 'Contains' 'merlot.aero - Employee
Bid Report' on 'MerlotAeroDiv'")]
    public void Crew_Briefing_Report_CodedStep2()
    {
        // Wait for 'TextContent' 'Contains' 'merlot.aero - Employee Bid
Report' on 'MerlotAeroDiv0'

Pages.HttpsDevbuildMerlot.MerlotAeroDiv0.BaseElement.Wait.ForCondition((a_0,
a_1) => ArtOfTest.Common.CompareUtils.StringCompare(a_0.TextContent,
"merlot.aero - Employee Bid Report",
ArtOfTest.Common.StringCompareType.Contains), false, null, 30000);
    }

    [CodedStep(@"New Coded Step")]
    public void Crew_Briefing_Report_CodedStep3()
    {
        System.Threading.Thread.Sleep(60000);
        Manager.Desktop.KeyBoard.SendString("%{f4}");
    }

    [CodedStep(@"Click 'OverridelinkLink'")]
    public void Launch_Application_CodedStep()
    {
        // Click 'OverridelinkLink'
        try{

Pages.CertificateError0.OverridelinkLink.Click(false);

```

```

link---"+e);
    }
    catch (Exception e)
    {
        Log.WriteLine("unable to find the
    }

System.Threading.Thread.Sleep(20000);
    }
}

```