```csharp
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;
using System.Data;
using Caissa.Persistence;

public partial class Pages_ProjectMasterPage : System.Web.UI.MasterPage
{
    protected void Page_Load(object sender, EventArgs e)
    {
        if (!IsPostBack)
        {
            system.Title = getSystemTitle();
            lblSystem.Text = "SUT - " + getSystemViewTitle();
            BindRepeater();
        }
    }

    private void BindRepeater()
    {
        TestDB tesDB = new TestDB();
        rptTest.DataSource = tesDB.Select(Convert.ToInt32(Session["SUT"])).Tables
          [0].DefaultView;
        rptTest.DataBind();
    }

    private string getSystemTitle()
    {
        SystemUnderTestDB sutDB = new SystemUnderTestDB();

        return sutDB.SelectSystem(Convert.ToInt32(Session["SUT"])).Tables[0].Rows
          [0]["sut_title"].ToString();
    }

    private string getSystemViewTitle()
    {
        SystemUnderTestDB sutDB = new SystemUnderTestDB();

        return sutDB.SelectSystem(Convert.ToInt32(Session["SUT"])).Tables[0].Rows
          [0]["sut_view_title"].ToString();
    }

    protected void rptSUT_ItemDataBound(object sender, RepeaterItemEventArgs e)
    {
        if (e.Item.ItemType == ListItemType.Item || e.Item.ItemType ==
          ListItemType.AlternatingItem)
        {
            TestDB tesDB = new TestDB();

            DataRowView dr = e.Item.DataItem as DataRowView;

            Repeater rptTest = (Repeater)e.Item.FindControl("rptTest");
            rptTest.DataSource = tesDB.Select(Convert.ToInt32(dr.Row
```

```csharp
            ["sut_id"])).Tables[0].DefaultView;
            rptTest.DataBind();
        }
    }
}
```